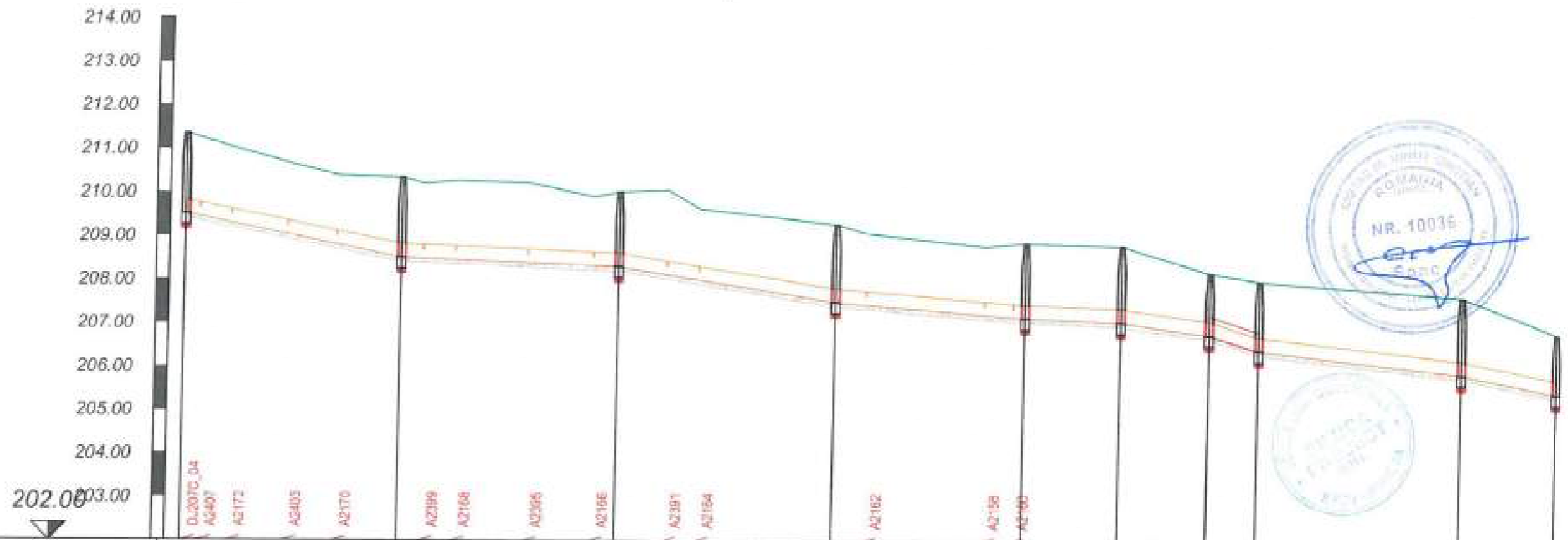


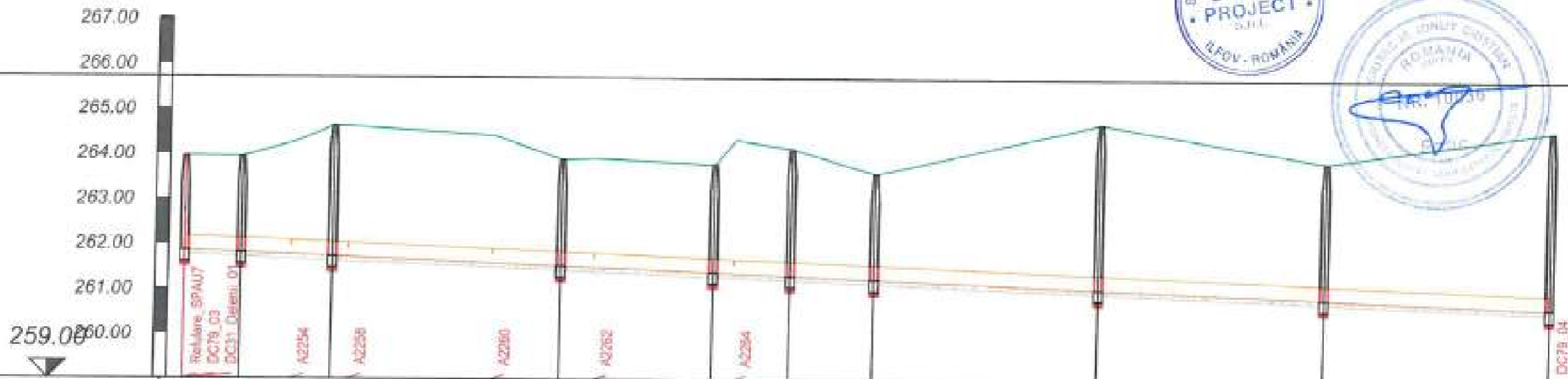
Denumire strada	DJ207C_04						
Nume	CM_293	CM_294	CM_295	CM_296	CM_297	CM_298	CM_299
Cota teren [m]	217.55	217.48	215.78	214.39	213.19	212.04	211.36
Material conducta	PVC SN8						
Diametru conducta [mm]	315						
Cota radier [m]	216.10	215.70	213.90	212.50	211.50	210.31	209.51
Adancime sapatura [m]	1.54	1.88	1.88	1.96	1.78	1.82	1.95
Cota sapatura [m]	215.00	215.60	213.80	212.40	211.40	210.21	208.41
Lungimi cumulate [m]	0	40	90	140	190	240	280
Lungime totala [m] / Panta [‰]		36.0 %	28.0 %	20.0 %	24.0 %	16.0 %	

Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Set proiect:	Ing. Mihai Luca		
Acrobat:	Ing. Mihai Luca	Denumire desen :	
			Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-26-36



Denumire strada	DJ207C_04									
Nume	CM_299	CM_300	CM_301	CM_302	CM_303	CM_304	CM_305	CM_306	CM_307	CM_308
Cota teren [m]	211.36	210.35	210.03	209.30	208.68	208.63	208.21	208.02	207.67	206.82
Material conducta	PVC SN8									
Diametru conducta [mm]	315									
Cota radier [m]	209.51	208.51	208.31	207.51	207.16	207.07	206.79	206.43	205.90	205.46
Adancime sapatura [m]	1.95	1.94	1.82	1.89	1.82	1.85	1.52	1.69	1.87	1.46
Cota sapatura [m]	208.41	208.41	208.21	207.41	207.06	206.97	206.69	206.33	205.80	205.36
Lungimi cumulate [m]	0	50	100	150	194	216	236	248	294	317
Lungime totala [m] / Panta [%]										

Beneficiar		Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:				
DILUCA PROJECT SRL				
Desenat	Ing. Marian Balasa	Data:	02.2023	
Proiectat	Ing. Bogdan Cobzariu	Denumire desen :	Profil longitudinal Retea de canalizare	
Sel proiect	Ing. Mihai Luca			Faza proiect:
Aprobat	Ing. Mihai Luca			
		Scara:	1:100	
			1:1000	
		Plasa Nr.:		
		PL-C-26-37		

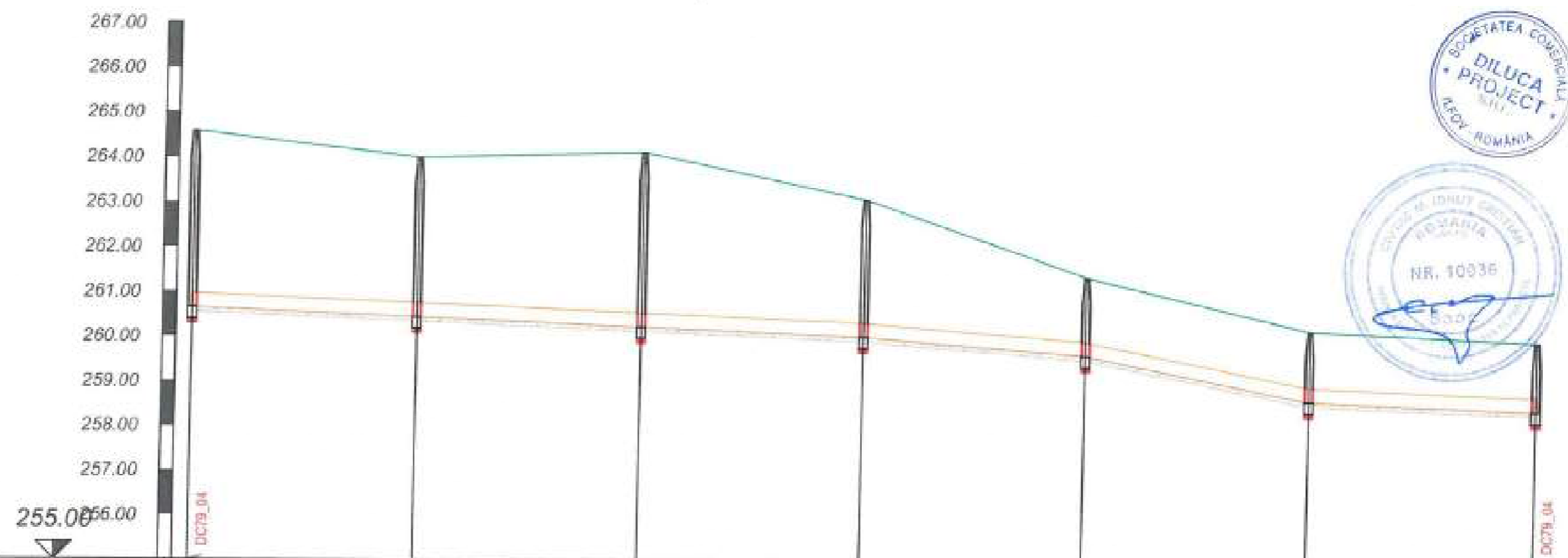


Denumire strada	DC79_04									
Nume	CM_303	CM_310	CM_311	CM_312	CM_313	CM_314	CM_315	CM_316	CM_317	CM_318
Cota teren [m]	263.95	263.95	264.69	263.89	263.79	264.14	263.59	264.71	263.87	264.56
Material conducta	PVC SNG									
Diametru conducta [mm]	315									
Cota radier [m]	261.86	261.81	261.73	261.53	261.39	261.32	261.25	261.05	260.85	260.65
Adancime sapatura [m]	2.19	2.23	3.00	2.46	2.50	2.92	2.45	3.76	3.12	4.03
Cota sapatura [m]	261.76	261.71	261.63	261.43	261.29	261.22	261.15	260.95	260.75	260.55
Lungimi cumulate [m]	0	13	33	84	118	135	154	203	254	304
Lungime totala [m] / Panta [‰]										

Beneficiar: **COMUNA ION CREANGA**
 Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

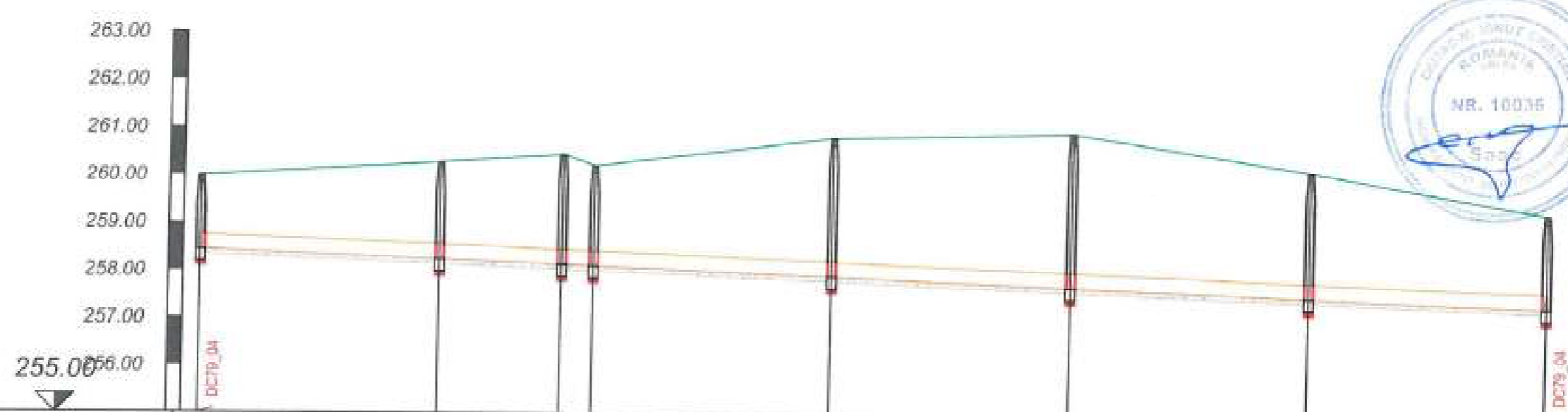
Proiectant:
DILUCA PROJECT SRL

Desenat	Ing. Marian Balasa	[Signature]	Data:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect: P.T. + D.D.E.
Proiectat	Ing. Bogdan Cobzariu		Scara:			
Self proiect	Ing. Mihai Luca	[Signature]	Scara:	1:1000	Planşa Nr.: PL-C-27-38	
Aprobat	Ing. Mihai Luca					



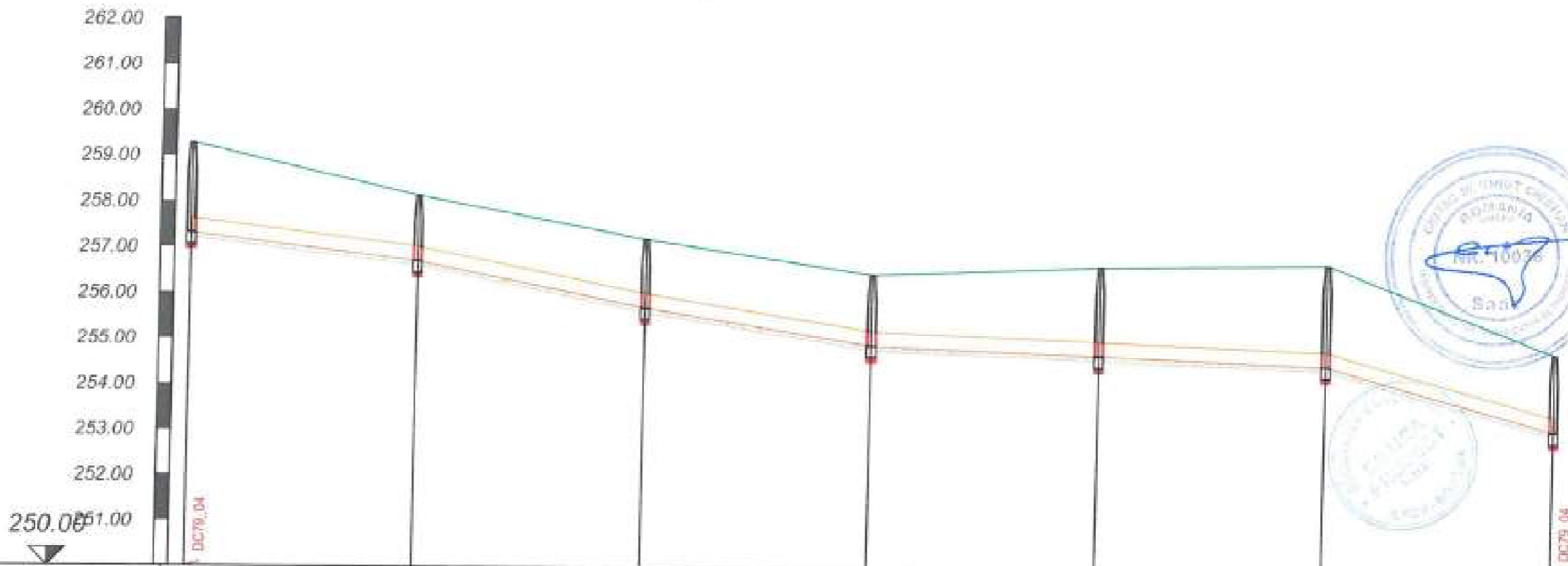
Denumire strada	DC79_04					
Nume	CM_318	CM_319	CM_320	CM_321	CM_322	CM_323
Cota teren [m]	264.58	264.00	264.14	263.11	261.40	260.22
Material conducta	PVC SN8					
Diametru conducta [mm]	315					
Cota radier [m]	260.65	260.44	260.24	260.04	259.65	258.44
Adancime sapatura [m]	4.03	3.66	3.99	3.17	1.65	1.64
Cota sapatura [m]	260.55	260.34	260.14	259.94	259.55	258.34
Lungimi cumulate [m]	0	50	100	150	200	250
Lungime totala [m] / Panta [‰]	40 m / 4.0‰	50 m / 4.0‰	50 m / 4.0‰	50 m / 8.0‰	50 m / 20.0‰	51 m / 4.0‰

Beneficiar		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data:	02.2023
Proiectat	Ing. Bogdan Cobzaru	Scara:	1:100
Def. proiect	Ing. Mihai Luca		
Aprobat	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Plansa Nr.:
			PL-C-27-39



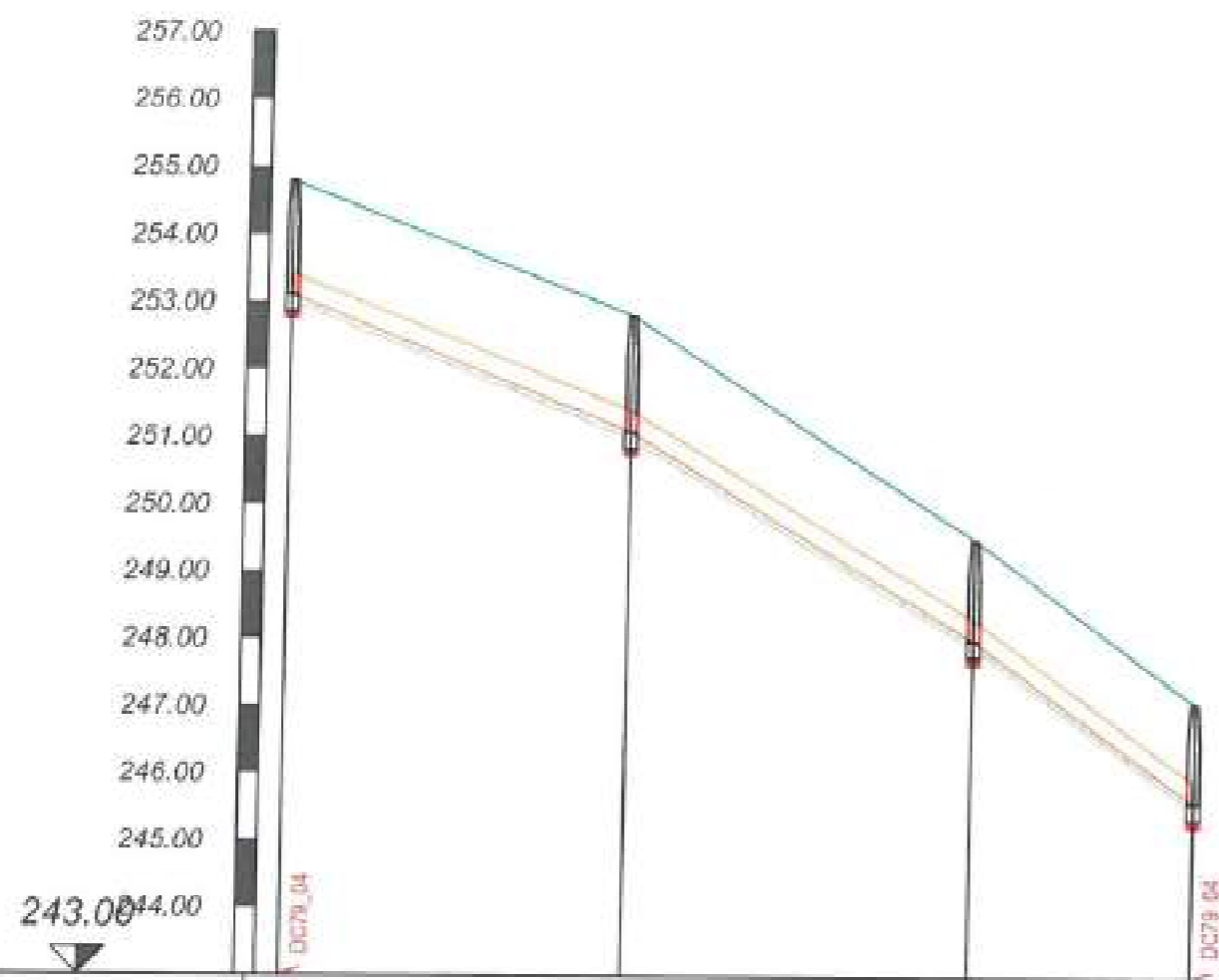
Denumire strada	DC79_04						
Nume	CM_324	CM_325	CM_326	CM_327	CM_328	CM_329	CM_330
Cota teren [m]	259.99	260.27	260.45	260.21	260.82	260.94	260.15
Material conducta	PVC SN8						
Diametru conducta [mm]	315						
Cota radier [m]	258.44	258.24	258.14	258.11	257.91	257.71	257.51
Adancime sapatura [m]	1.64	2.13	2.41	2.20	3.01	3.33	2.74
Cota sapatura [m]	258.34	258.14	258.04	258.01	257.81	257.61	257.41
Lungimi cumulate [m]	0	50	76	82	132	183	233
Lungime totala [m] / Panta [%]							

Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzaru		
Seif proiect:	Ing. Mihai Luca	Scara:	1:100 1:1000
Aprobat:	Ing. Mihai Luca		
Denumirea desen :		Faza proiect:	
Profil longitudinal Retea de canalizare		P.T. + D.D.E.	
		Plansa Nr.:	
		PL-C-27-40	



Denumire strada	DC79_04						
Nume	CM_331	CM_332	CM_333	CM_334	CM_335	CM_336	CM_337
Cota teren [m]	259.28	258.14	257.21	256.46	256.66	256.73	254.79
Material conducta	PVC SNG						
Diametru conducta [mm]	315						
Cota radier [m]	257.31	256.71	255.71	254.92	254.71	254.51	253.11
Adancime sapatura [m]	2.07	1.53	1.60	1.85	2.05	2.32	1.76
Cota sapatura [m]	257.21	256.61	255.61	254.82	254.61	254.41	253.01
Lungimi cumulate [m]	0	50	100	150	200	250	300
Lungime totala [m] / Panta [%]							

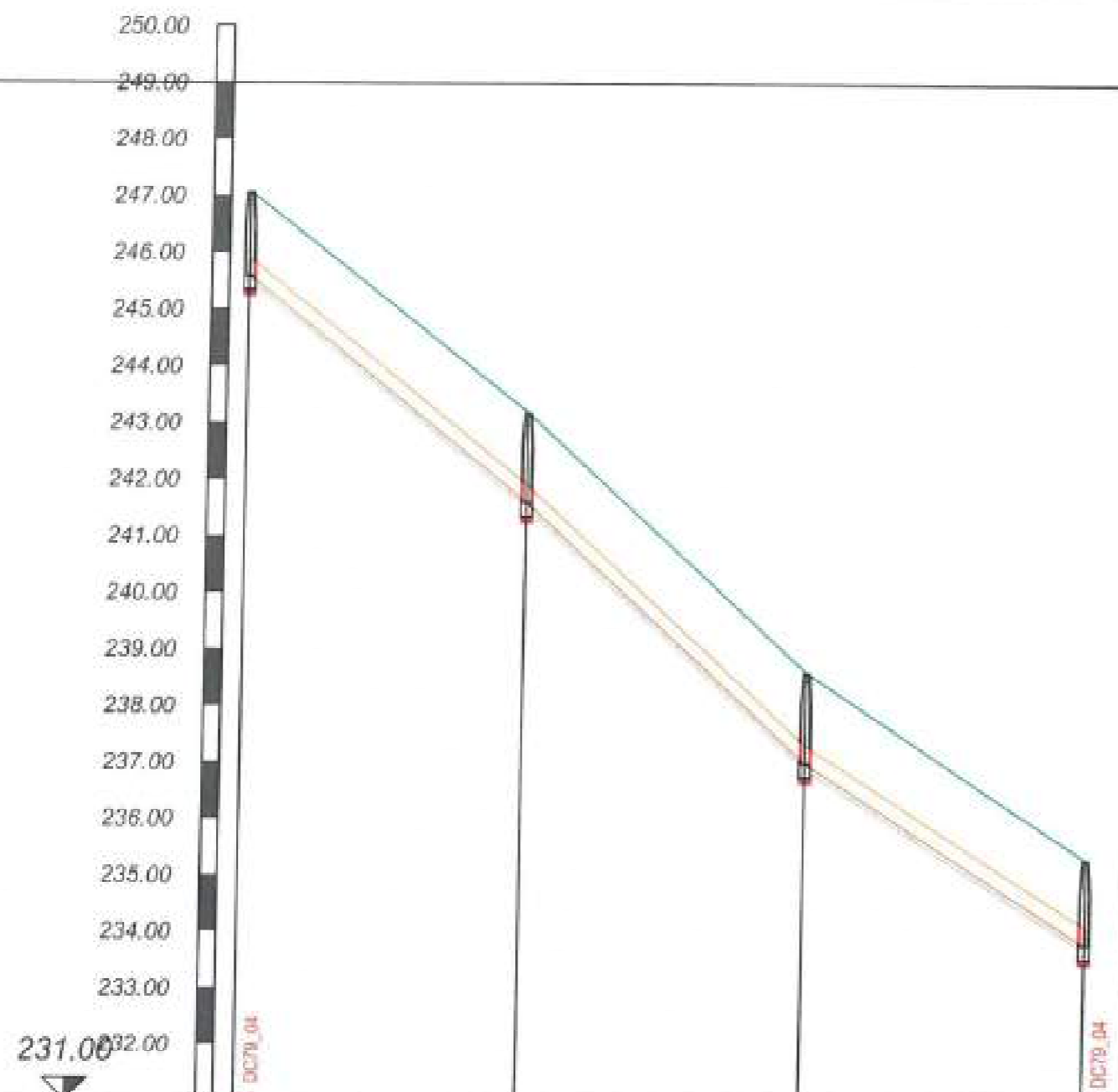
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Date:	02.2023	Denumire desen :
Proiectat:	Ing. Bogdan Cobzaru		Scara:		
Sef proiect:	Ing. Mihai Luca	1:100		Profil longitudinal Retea de canalizare	
Asrobat:	Ing. Mihai Luca	1:1000	Faza proiect:		
					P.T. + D.D.E.
					Plansa Nr.: PL-C-27.41



Denumire strada	DC79_04			
Nume	CM_337	CM_338	CM_339	CM_340
Cota teren [m]	254.79	252.80	249.49	247.05
Material conducta	PVC SN8			
Diametru conducta [mm]	315			
Cota radier [m]	253.11	251.08	247.99	245.56
Adancime sapatura [m]	1.78	1.82	1.60	1.57
Cota sapatura [m]	253.01	250.98	247.89	245.48
Lungimi cumulate [m]	0	51	102	136
Lungime totala [m] / Panta [‰]				



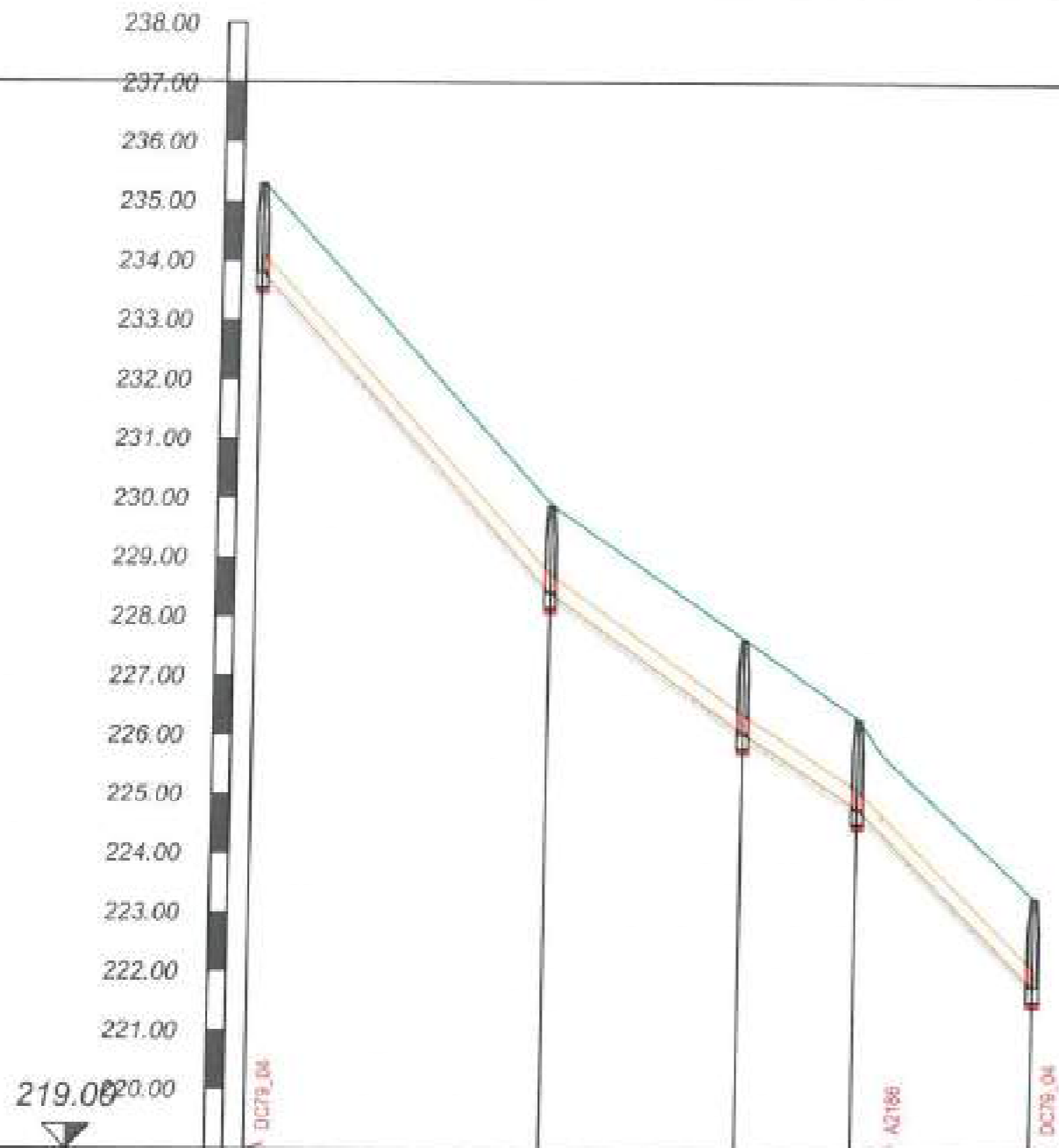
Beneficiar:		Nr. Contract: 1825 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-27-42



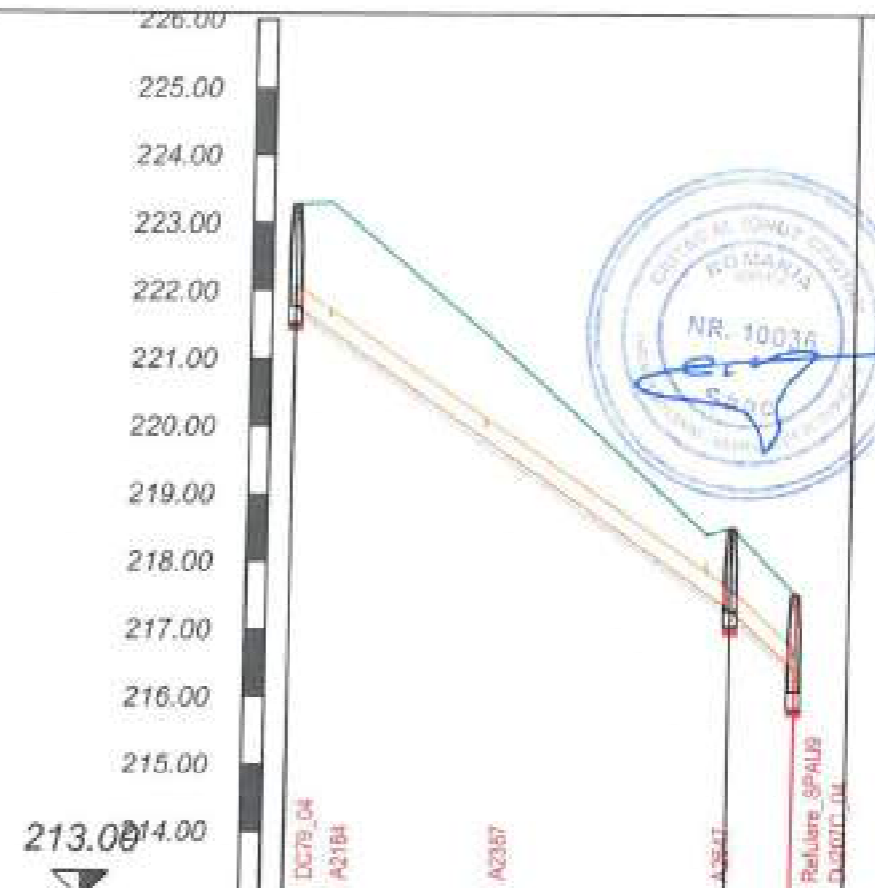
Denumire strada	DC79_04			
Nume	247.06 CM_340	243.18 CM_341	238.61 CM_342	235.30 CM_343
Cota teren [m]	247.06	243.18	238.61	235.30
Material conducta	PVC SN8			
Diametru conducta [mm]	315			
Cota radier [m]	245.58	241.60	237.00	233.80
Adancime sapatura [m]	1.57	1.69	1.71	1.60
Cota sapatura [m]	245.46	241.50	236.90	233.70
Lungimi cumulate [m]	0	50	100	150
Lungime totala [m] / Panta [‰]				



Beneficiar		Nr. Contract: 18757/05.03.2019		
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:				
DILUCA PROJECT SRL				
Desenat	Ing. Marian Balasa		Data:	Denumire desen :
Proiectat	Ing. Bogdan Cobzariu		02.2023	
Sel proiect	Ing. Mihai Luca		Scara:	Faza proiect:
Aprobat	Ing. Mihai Luca		1:100 1:1000	P.T. + D.D.E.
				Planşa Nr.:
				PL-C-27-43



Denumire strada	DC79_04				
Nume	CM_343	CM_344	CM_345	CM_346	CM_347
Cota teren [m]	235.30	229.89	227.64	226.30	223.28
Material conducta	PVC SN8				
Diametru conducta [mm]	315				
Cota radier [m]	233.80	228.47	226.05	224.78	221.77
Adancime sapatura [m]	1.60	1.58	1.69	1.61	1.61
Cota sapatura [m]	233.70	228.31	225.95	224.68	221.67
Lungimi cumulate [m]	0	50	83	103	133
Lungime totala [m] / Panta [%]	108.0%	50 m / 72.0%	33 m / 64.0%	20 m / 100.0%	30 m



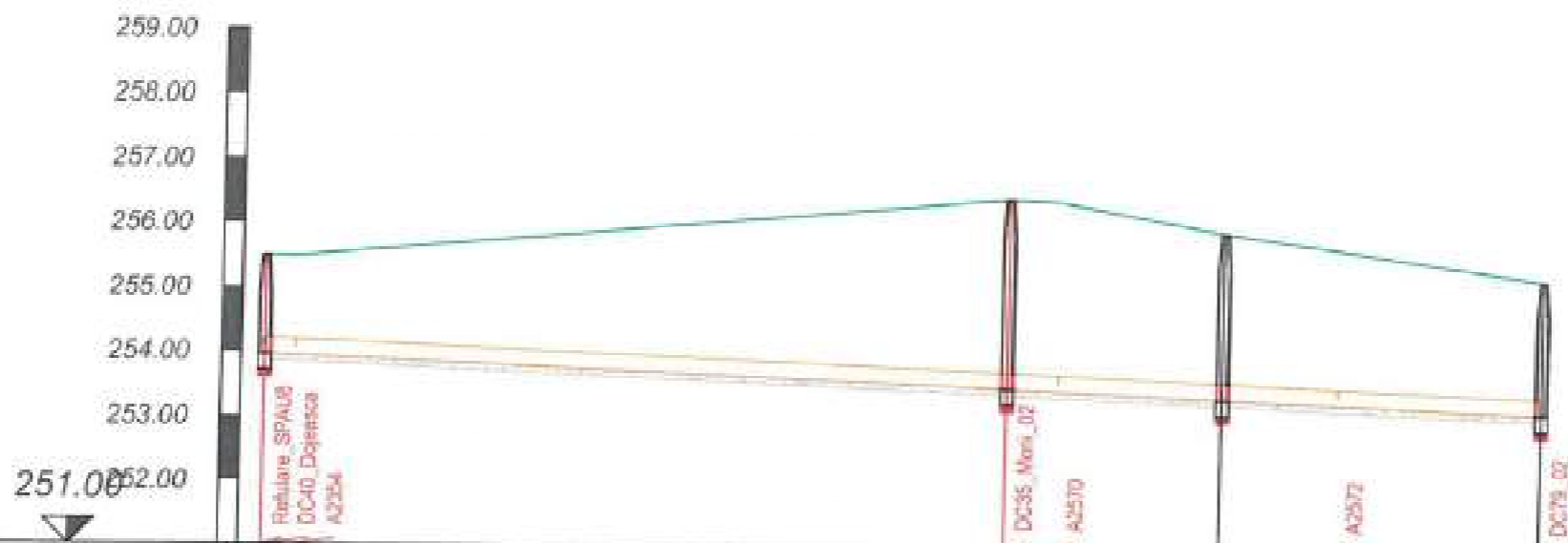
Denumire strada	DC79_04	
Nume	CM_347	CM_283
Cota teren [m]	223.28	217.55
Material conducta	PVC SN8	
Diametru conducta [mm]	315	
Cota radier [m]	221.77	216.43
Adancime sapatura [m]	1.61	1.54
Cota sapatura [m]	217.21	216.00
Lungimi cumulate [m]	65	75
Lungime totala [m] / Panta [%]	86 m / 80.0%	10 m / 52.0%

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Resti de executat

Proiectant: **DILUCA PROJECT SRL**

Desenat	Ing. Marian Balasa	Data	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect: P.T. + D.D.E.
Proiectat	Ing. Bogdan Cobzaru	Scara:	1:100		
Sef proiect	Ing. Mihai Luca		1:1000		Plansa Nr.: PL-C-27-44
Aprobat	Ing. Mihai Luca				

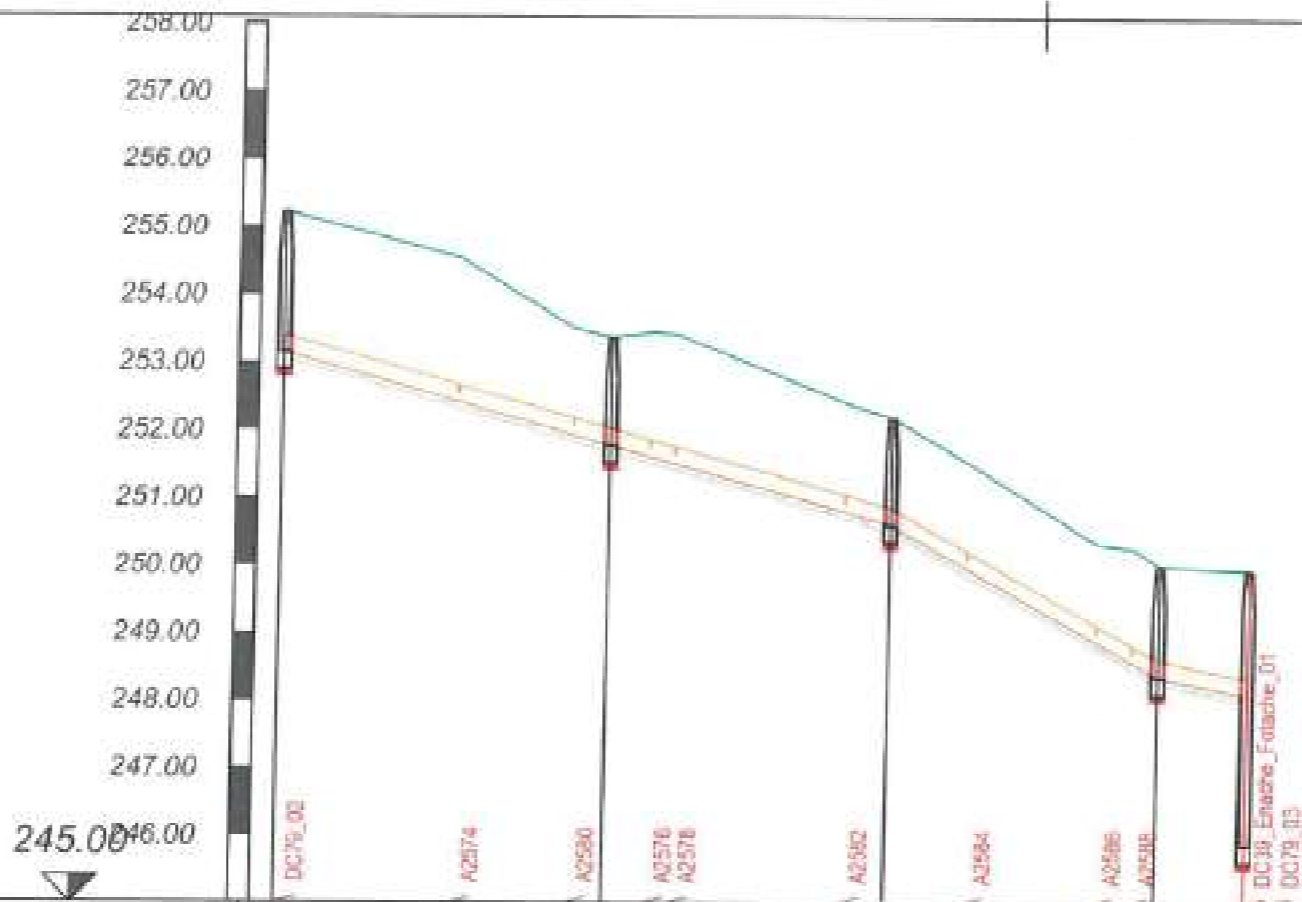




Denumire strada	DC79_02			
Nume	CM_371	CM_372	CM_373	CM_374
Cota teren [m]	255.49	256.43	255.92	255.21
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	253.96	253.49	253.34	253.15
Adancime sapatura [m]	1.63	3.03	2.68	2.17
Cota sapatura [m]	253.86	253.39	253.24	253.05
Lungimi cumulate [m]	0	115	148	196
Lungime totala [m] / Panta [%]	4.0%	115 m / 4.0%	33 m / 4.0%	50 m



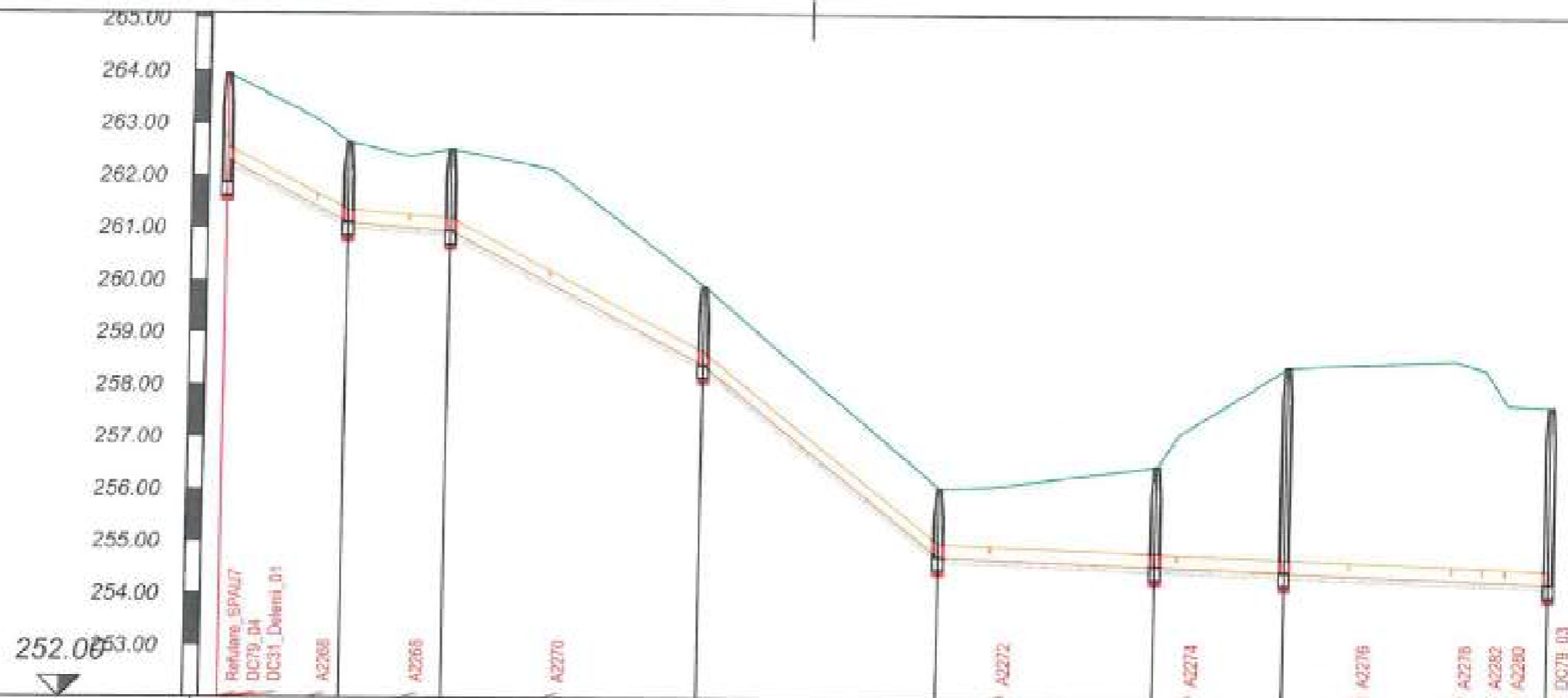
Beneficiar:			Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:				
DILUCA PROJECT SRL				
Desenat:	Ing. Marian Balasa		Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu		Scara:	
Set proiect:	Ing. Mihai Luca	Denumire desen :		Profil longitudinal Retea de canalizare
Aprobat:	Ing. Mihai Luca			



Denumire strada	DC79_02				
Nume	CM_374	CM_375	CM_376	CM_377	CM_370
Cota teren [m]	255.21	253.37	252.19	250.01	249.96
Material conducta	PVC SN8				
Diametru conducta [mm]	350				
Cota radier [m]	253.15	251.78	250.62	248.28	248.11
Adancime sapatura [m]	2.17	1.69	1.68	1.74	1.16
Cota sapatura [m]	253.05	251.68	250.52	248.28	245.80
Lungimi cumulate [m]	0	49	90	130	144
Lungime totala [m] / Panta [‰]					



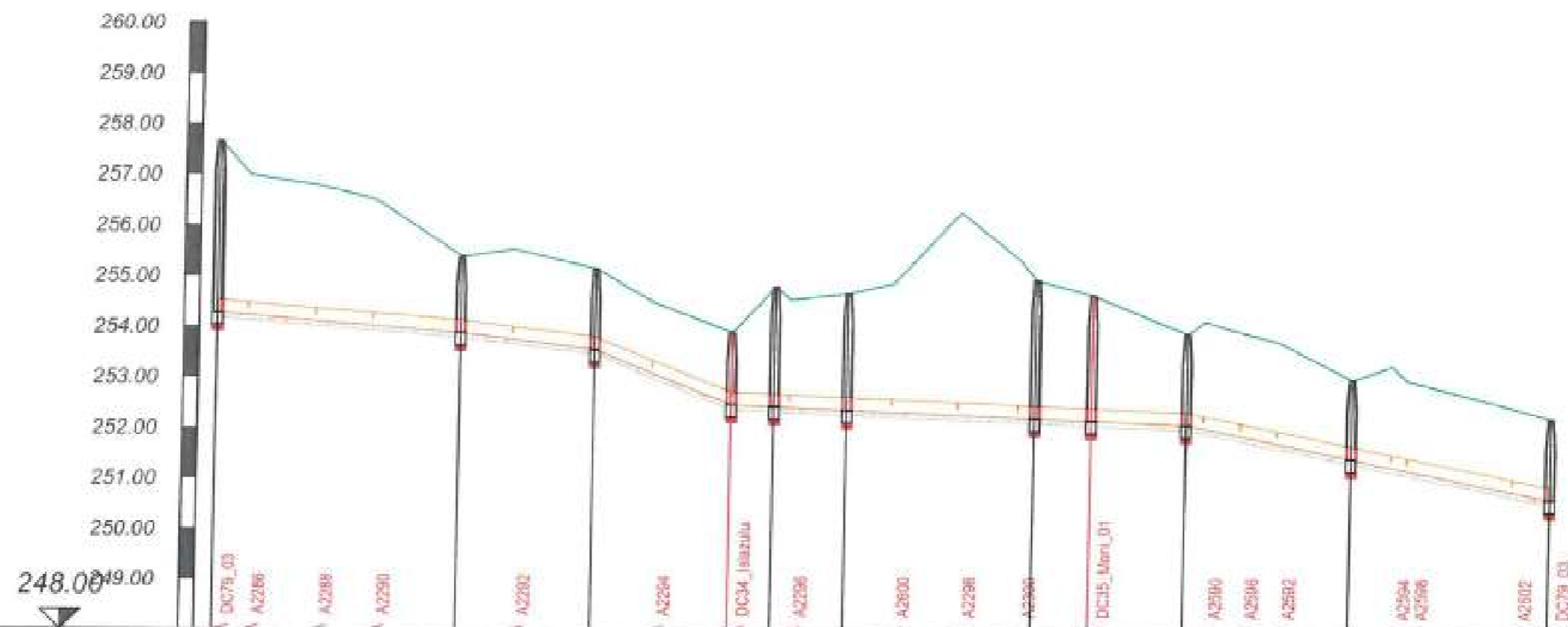
Beneficiar:		Nr. Contract: 1879/05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Plansa Nr.:
			PL-C-28-46



Denumire strada	DC79_03									
Nume	CM_308	CM_346	CM_350	CM_351	CM_352	CM_353	CM_354	CM_355	CM_356	CM_357
Cota teren [m]	263.95	262.63	262.51	259.90	256.06	256.49	258.40	257.66	257.66	257.66
Material conducta	PVC SN8									
Diametru conducta [mm]	250									
Cota radier [m]	262.30	261.10	260.94	258.40	254.74	254.68	254.46	254.27	254.27	254.27
Adancime sapatura [m]	2.19	1.63	1.66	1.60	1.42	2.02	4.02	3.49	3.49	3.49
Cota sapatura [m]	261.76	261.00	260.84	258.30	254.64	254.46	254.38	254.17	254.17	254.17
Lungimi cumulate [m]	0	23	43	92	138	180	204	255	255	255
Lungime totala [m] / Panta [‰]	0 / 46.0 ‰	23 m / 8.0 ‰	20 m / 92.0 ‰	49 m / 80.0 ‰	46 m / 4.0 ‰	42 m / 4.0 ‰	25 m / 4.0 ‰	51 m / 4.0 ‰	51 m / 4.0 ‰	51 m / 4.0 ‰



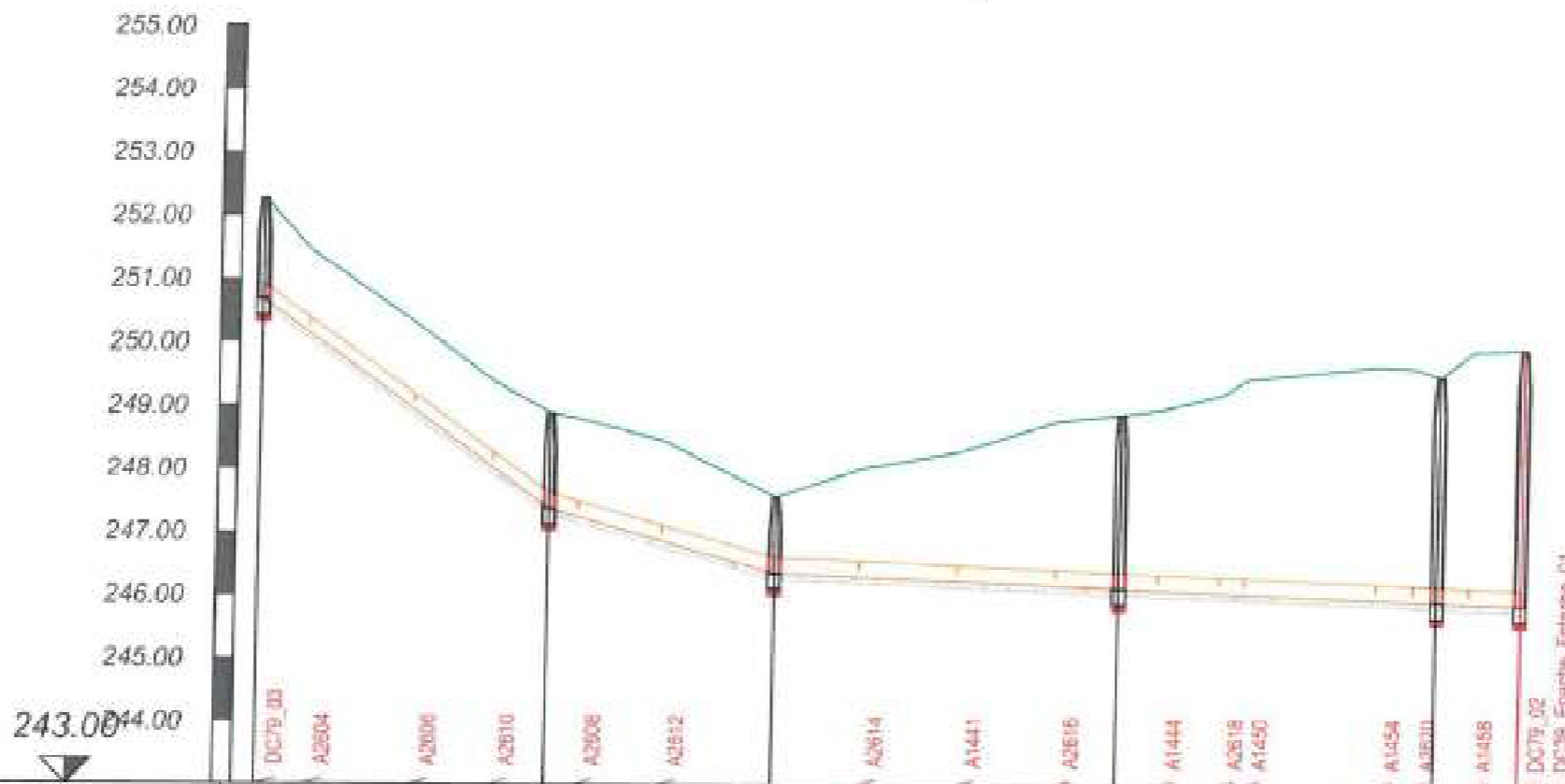
Beneficiar		Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:				
DILUCA PROJECT SRL				
Desenat	Ing. Marian Balasa	Date:	02.2023	
Proiectat	Ing. Bogdan Cobzaru	Denumire desen :	Profil longitudinal Retea de canalizare	
Sef proiect	Ing. Mihai Luca			Forma proiect:
Aprobat	Ing. Mihai Luca			
		Scara:	1:100	
			1:1000	
		Plasa Nr.:		
		PL-C-29-47		



Denumire strada	DC79_03										
Nume	CM_355	CM_356	CM_357	CM_358	CM_359	CM_360	CM_361	CM_362	CM_363	CM_364	CM_365
Cota teren [m]	257.66	255.39	255.16	253.92	254.82	254.70	254.98	254.68	253.92	253.03	252.27
Material conducta	PVC SN8										
Diametru conducta [mm]	250										
Cota radier [m]	254.27	253.89	253.57	252.49	252.45	252.40	252.25	252.20	252.13	251.47	250.69
Adancime sapatura [m]	3.49	1.60	1.69	1.53	2.47	2.40	2.63	2.58	1.69	1.66	1.70
Cota sapatura [m]	254.17	253.79	253.47	252.39	252.35	252.30	252.15	252.10	252.03	251.37	250.58
Lungimi cumulate [m]	0	48	75	102	110	125	162	173	192	225	265
Lungime totala [m] / Panta [%]	0 / 0.0%	48 / 12.0%	27 / 40.0%	27 / 4.0%	8 / 4.0%	14 / 4.0%	37 / 4.0%	11 / 4.0%	19 / 20.0%	33 / 20.0%	39 / 20.0%



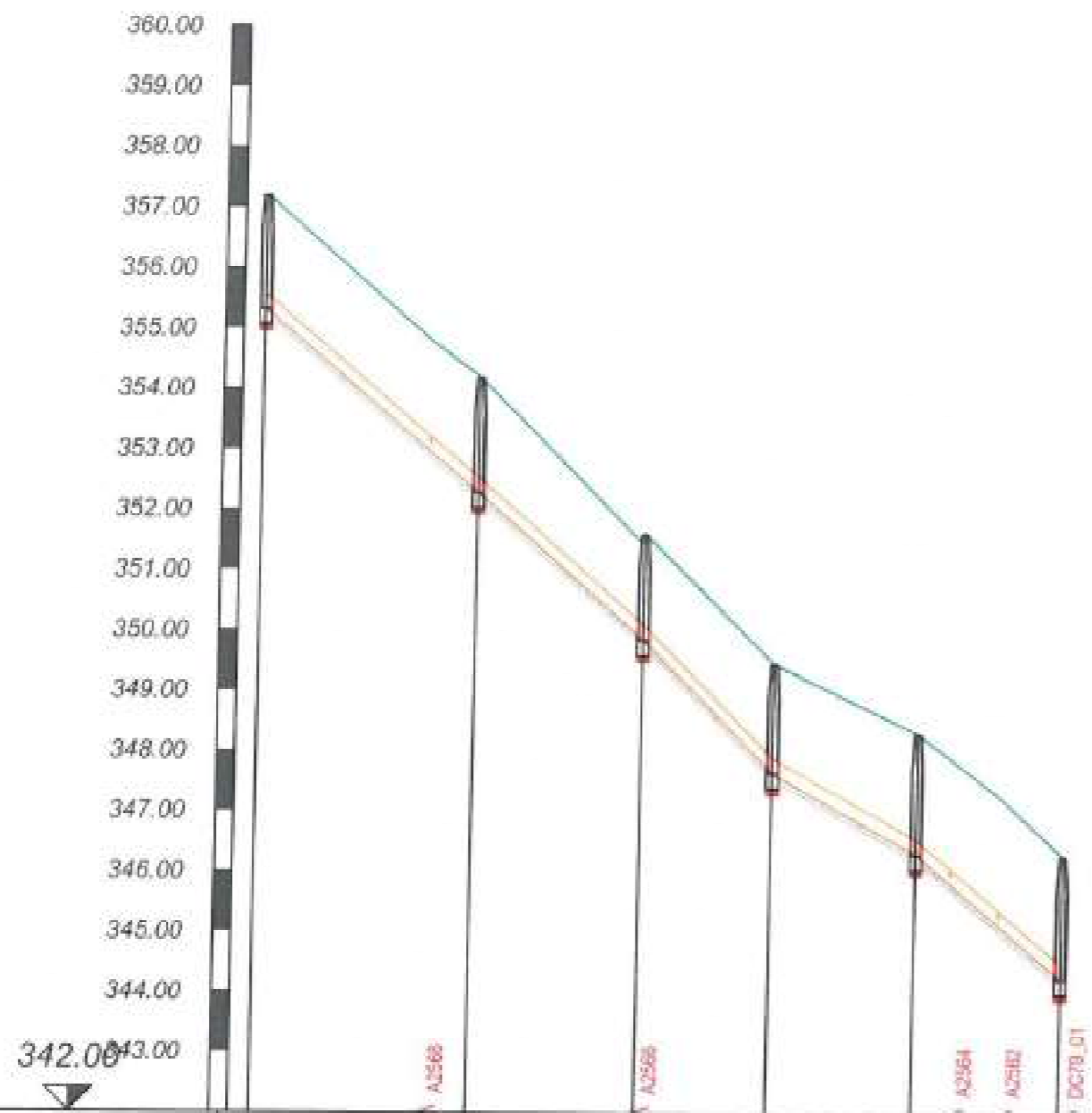
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Bolasa		Data:	02.2023	
Proiectat:	Ing. Bogdan Cobzaru		Scara:	1:100	
Sef proiect:	Ing. Mihai Luca			1:1000	
Aprobat:	Ing. Mihai Luca				
Denumire desen :			Profil longitudinal		Faza proiect:
			Retea de canalizare		P.T. + D.D.E.
					Planşa Nr.:
					PL-C-29-48



Denumire strada	DC79_03					
Nume	CM_365	CM_366	CM_367	CM_368	CM_369	CM_370
Cota teren [m]	252.27	248.69	247.58	248.90	249.52	249.96
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	250.68	247.38	246.37	246.15	245.95	245.90
Adancime sapatura [m]	1.70	1.61	1.31	2.85	3.67	4.16
Cota sapatura [m]	250.58	247.28	246.27	246.05	245.85	245.80
Lungimi cumulate [m]	0	46	82	136	187	200
Lungime totala [m] / Panta [‰]	72.0 ‰	46 m / 28.0 ‰	36 m / 4.0 ‰	55 m / 4.0 ‰	50 m / 4.0 ‰	13 m / 4.0 ‰



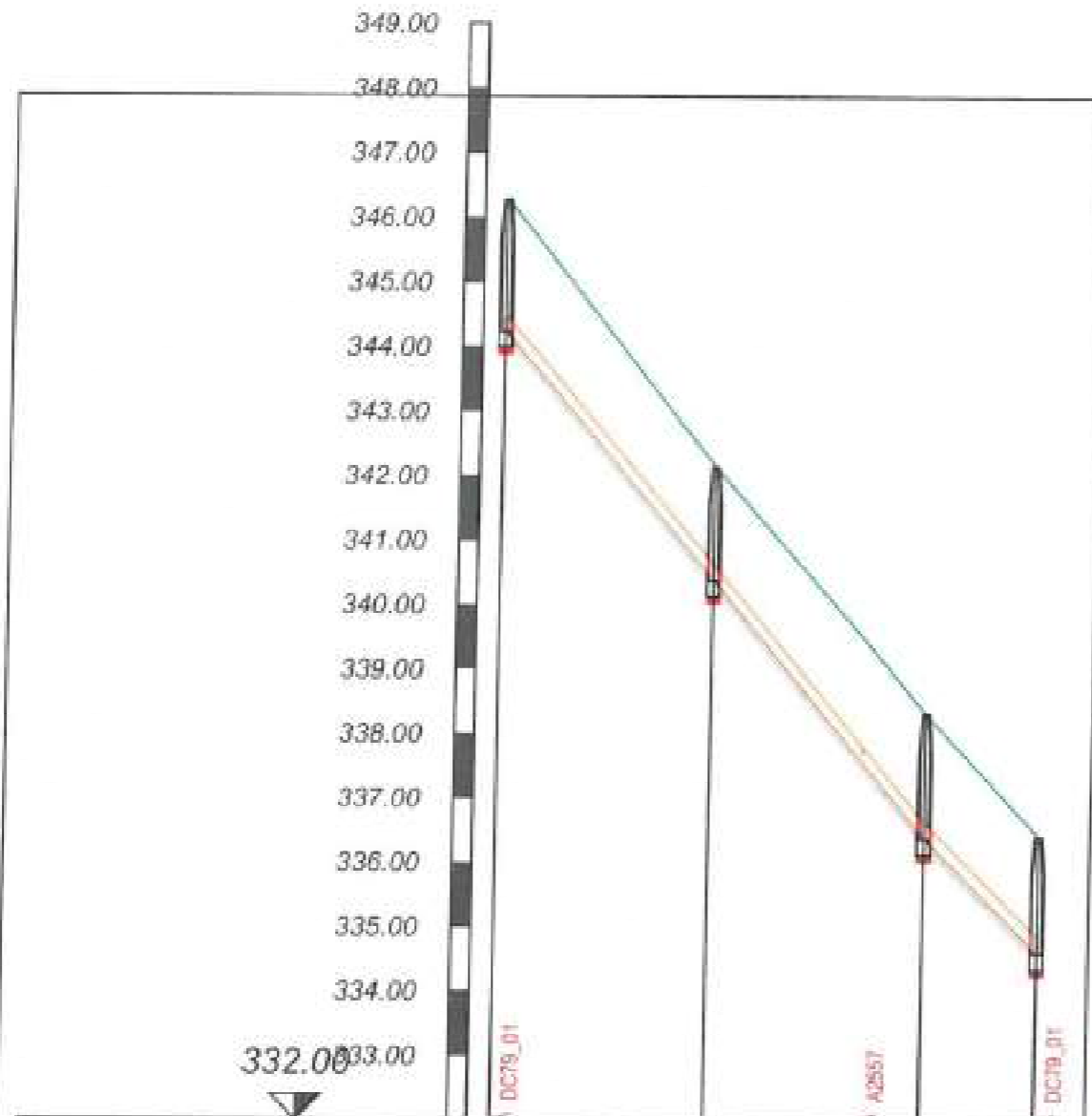
Beneficiar:		Nr. Contract: 1875 / 05.01.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza/proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Planşa Nr.:
			PL-C-29-49



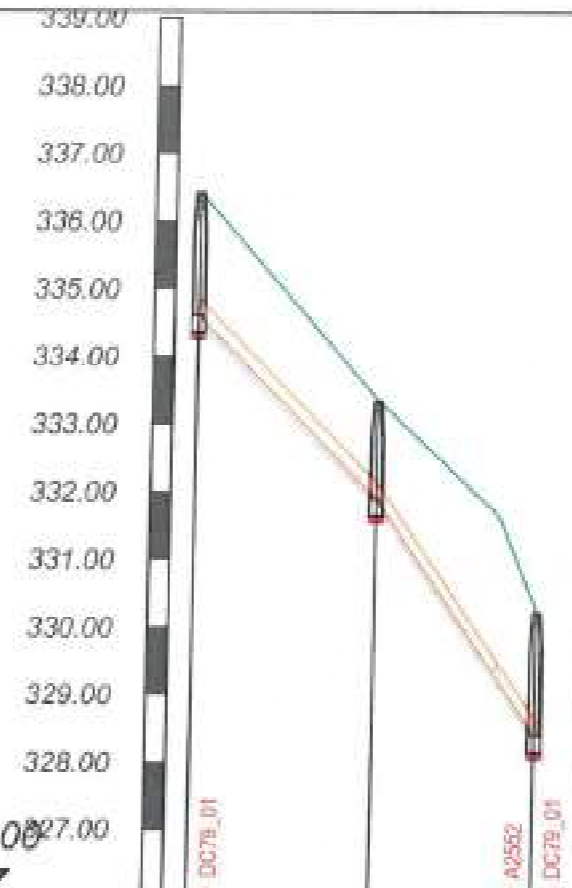
Denumire strada	DC79_01					
Nume	CM_378	CM_378	CM_380	CM_381	CM_382	CM_383
Cota teren [m]	357.19	354.19	351.60	349.46	348.31	346.29
Material conducta	PVC S18					
Diametru conducta [mm]	250					
Cota radier [m]	355.31	352.28	349.84	347.64	346.31	344.24
Adancime sapatura [m]	1.98	2.01	1.86	1.92	2.10	2.14
Cota sapatura [m]	355.21	352.18	349.74	347.54	346.21	344.14
Lungimi cumulate [m]	0	36	64	86	110	134
Lungime totala [m] / Panta [%]		38 m / 84.0 %	29 m / 88.0 %	22 m / 100.0 %	24 m / 96.0 %	25 m / 84.0 %



Beneficiar:			Nr. Contract: 1875-05.03.2019			
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Resti de executat			
Proiectant:						
DILUCA PROJECT SRL						
Desenat:	Ing. Marian Balasa		Date:	02.2023		
Proiectat:	Ing. Bogdan Cobzaru		Scara:	1:100		
Set proiect:	Ing. Mihai Luca			1:1000		
Aprobat:	Ing. Mihai Luca		Denumire desen :		Faza proiect:	
			Profil longitudinal Retea de canalizare		P.T. + D.D.E.	
					Planşa Nr.: PL-C-30-50	



Denumire strada	DC79_01			
Nume	346.29 CM_383	342.15 CM_384	338.32 CM_385	336.42 CM_386
Cota teren [m]	346.29	342.15	338.32	336.42
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	344.24	340.39	335.39	334.61
Adancime sapatura [m]	2.14	1.66	2.03	1.91
Cota sapatura [m]	344.14	340.29	336.29	334.51
Lungimi cumulate [m]	0	33	67	84
Lungime totala [m] / Panta [%]				



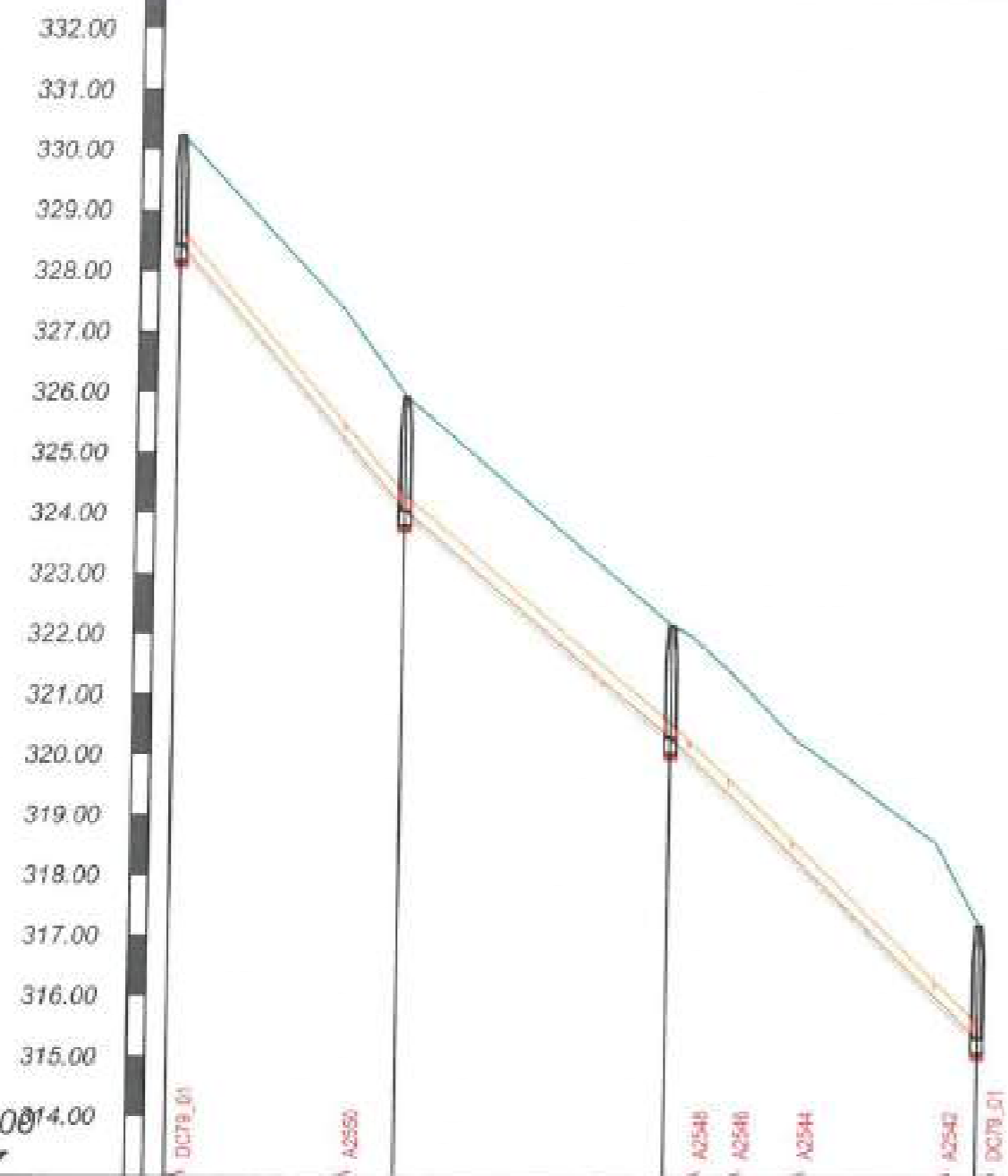
Denumire strada	DC79_01		
Nume	336.42 CM_386	333.36 CM_387	330.24 CM_388
Cota teren [m]	336.42	333.36	330.24
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	334.61	331.90	328.42
Adancime sapatura [m]	1.91	1.55	1.92
Cota sapatura [m]	334.51	331.80	328.32
Lungimi cumulate [m]	0	27	51
Lungime totala [m] / Panta [%]			

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

Desenat:	Ing. Marian Balasa	Data:	02.2023	Denumire desen:	Profil longitudinal Retea de canalizare	Faza proiect:	P.T. + D.D.E.
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100			Plana Nr.:	PL-C-30-51
Sef proiect:	Ing. Mihai Luca		1:1000				
Aprobat:	Ing. Mihai Luca						

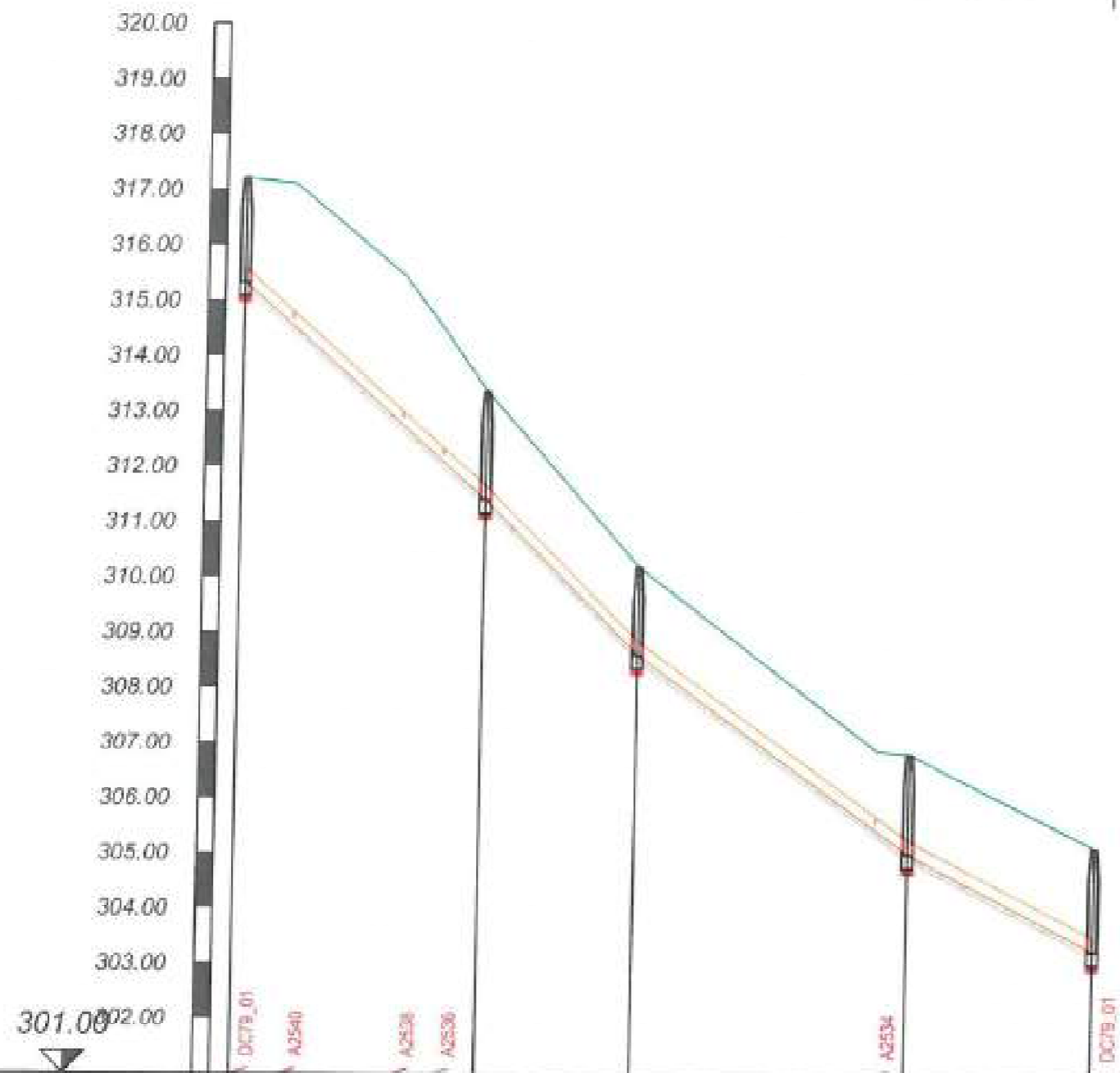




Denumire strada	DC79_01			
Nume	DC79_01	A2540	A2541	A2544
Cota teren [m]	330.24	325.92	322.14	317.20
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	328.42	324.04	320.28	315.32
Adancime sapatura [m]	1.92	1.98	1.96	1.98
Cota sapatura [m]	328.32	323.94	320.19	315.22
Lungimi cumulate [m]	0	38	82	134
Lungime totala [m] / Panta [%]	0 / 118.0 %	38 / 84.0 %	45 / 95.0 %	52 / 134.0 %



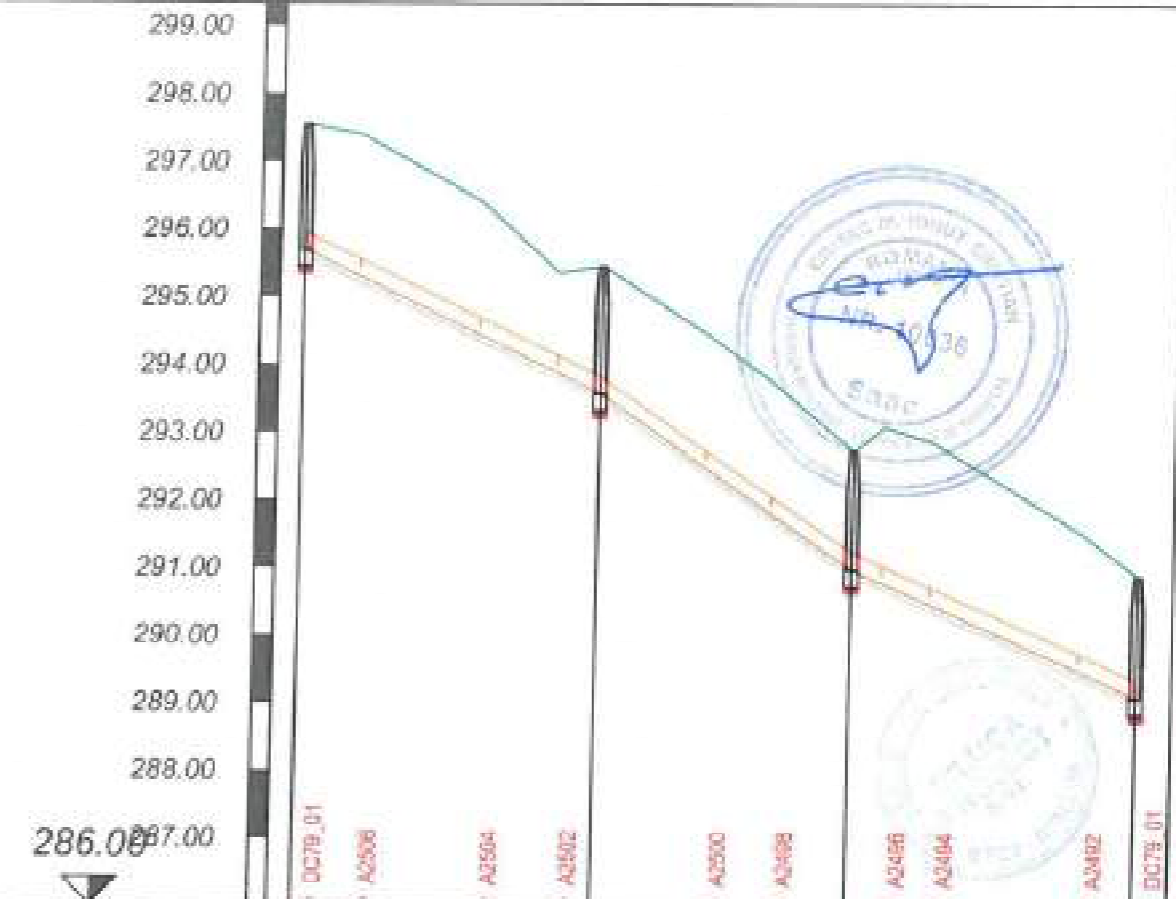
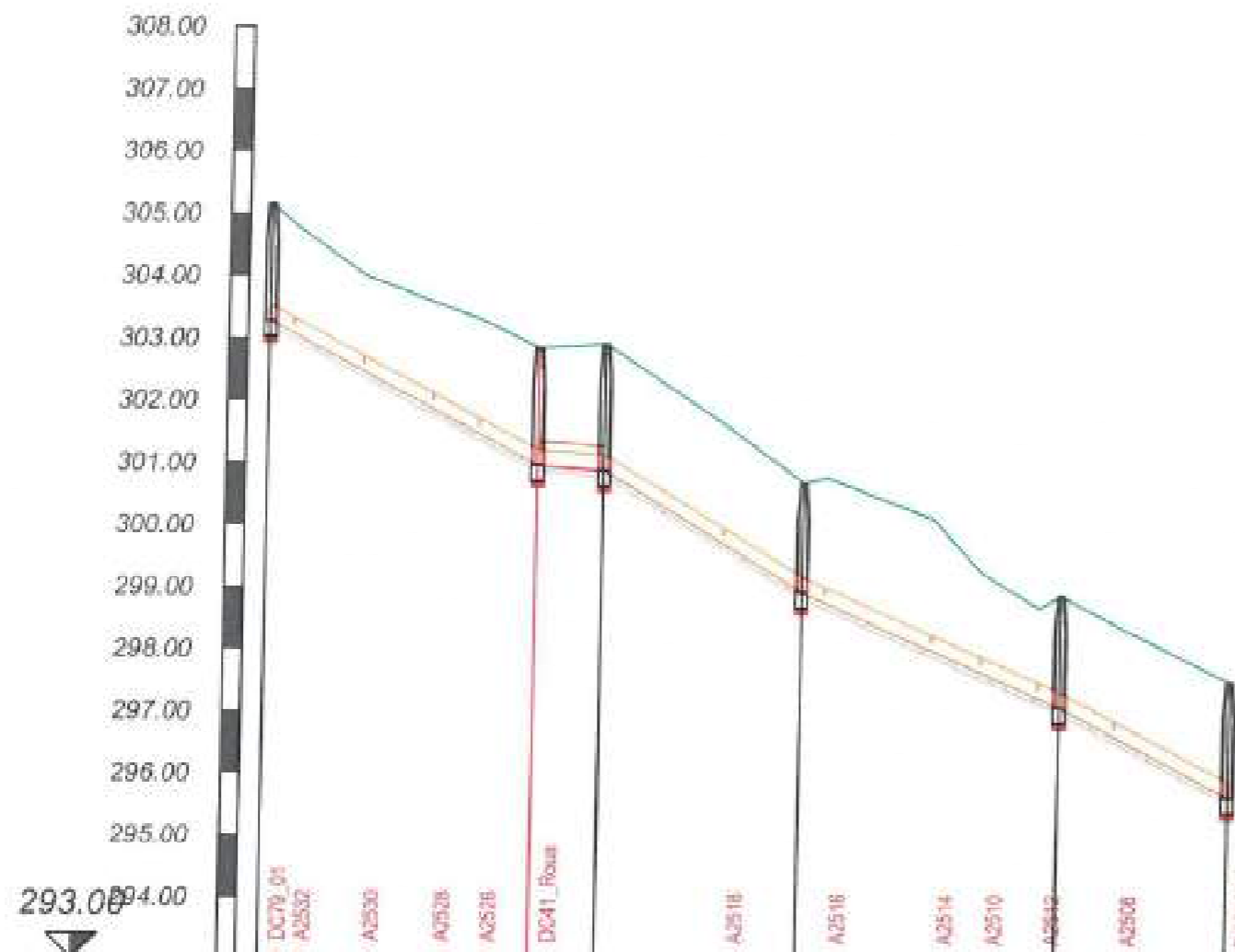
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Plansa Nr.:
			PL-C-30-52



Denumire strada	DC79_01				
Nume	317.20 CM_391	313.36 CM_392	310.20 CM_393	306.63 CM_394	305.15 CM_395
Cota teren [m]	317.20	313.36	310.20	306.63	305.15
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	315.32	311.47	308.61	305.02	303.29
Adancime sapatura [m]	1.98	2.06	1.69	1.91	1.97
Cota sapatura [m]	315.22	311.31	308.51	304.92	303.18
Lungimi cumulate [m]	0	44	72	122	155
Lungime totala [m] / Panta [‰]					

Beneficiar:		Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:				
DILUCA PROJECT SRL				
Desenat:	Ing. Marian Balasa		Data:	02.2023
Proiectat:	Ing. Bogdan Cobzaru		Denumire desen :	
Sef proiect:	Ing. Mihai Luca		Scara:	1:100 1:1000
Aprobat:	Ing. Mihai Luca		Faza proiect:	

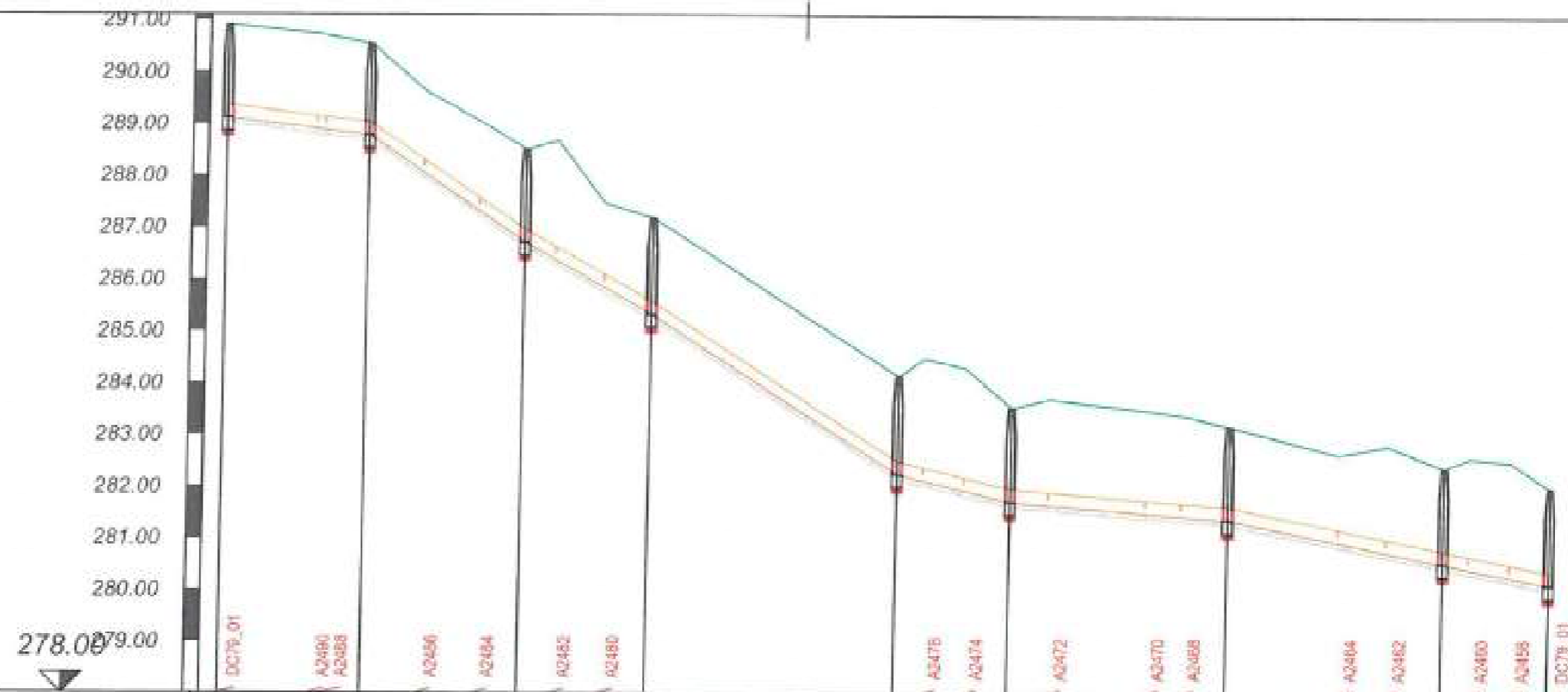




Denumire strada	DC79_01				
Nume	305.15 CM_394	302.96 CM_396	302.93 CM_397	300.71 CM_398	298.92 CM_399
Cota teren [m]	305.15	302.96	302.93	300.71	298.92
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	303.28	300.96	300.90	298.95	297.12
Adancime sapatura [m]	1.97	1.98	2.13	1.86	1.89
Cota sapatura [m]	303.18	300.88	300.80	298.85	295.60
Lungimi cumulate [m]	0	43	54	86	128
Lungime totala [m] / Panta [%]	43 m / 52.0%	11 m / 8.0%	30 m / 64.0%	42 m / 44.0%	27 m / 52.0%

Denumire strada	DC79_01			
Nume	297.55 CM_400	295.46 CM_401	292.75 CM_402	289.90 CM_403
Cota teren [m]	297.55	295.46	292.75	289.90
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	295.70	293.58	291.00	289.11
Adancime sapatura [m]	1.96	1.98	1.85	1.89
Cota sapatura [m]	295.60	293.48	290.90	289.01
Lungimi cumulate [m]	0	44	82	125
Lungime totala [m] / Panta [%]	44 m / 48.0%	36 m / 68.0%	43 m / 44.0%	

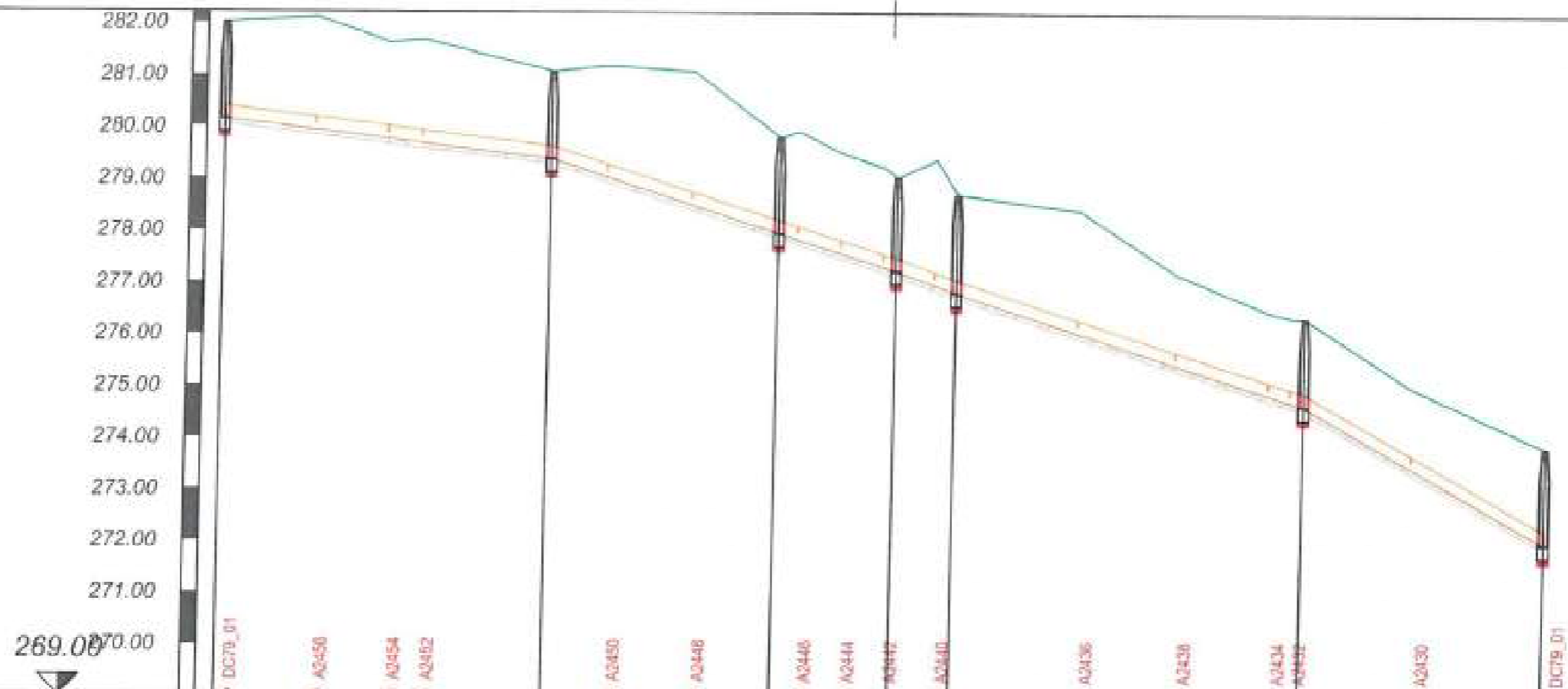
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.10.23
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen : Profil longitudinal Retea de canalizare	
			Faza proiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-30-54



Denumire strada	DC79_01									
Nume	CM_403	CM_404	CM_405	CM_406	CM_407	CM_408	CM_409	CM_410	CM_411	CM_412
Cota teren [m]	290.90	290.54	288.50	287.19	284.15	283.55	283.20	282.40	282.01	282.01
Material conducta	PVC SN8									
Diametru conducta [mm]	250									
Cota radier [m]	289.11	288.78	286.72	285.33	282.26	281.73	281.40	280.56	280.15	280.15
Adancime sapatura [m]	1.89	1.86	1.88	1.96	1.99	1.91	1.91	1.94	1.96	1.96
Cota sapatura [m]	289.01	288.68	286.62	285.23	282.16	281.63	281.30	280.46	280.05	280.05
Lungimi cumulate [m]	0	26	58	83	131	153	195	237	257	257
Lungime totala [m] / Panta [‰]	26 m / 12.0 ‰	30 m / 58.0 ‰	25 m / 56.0 ‰	46 m / 54.0 ‰	22 m / 24.0 ‰	42 m / 8.0 ‰	42 m / 20.0 ‰	27 m / 20.0 ‰		



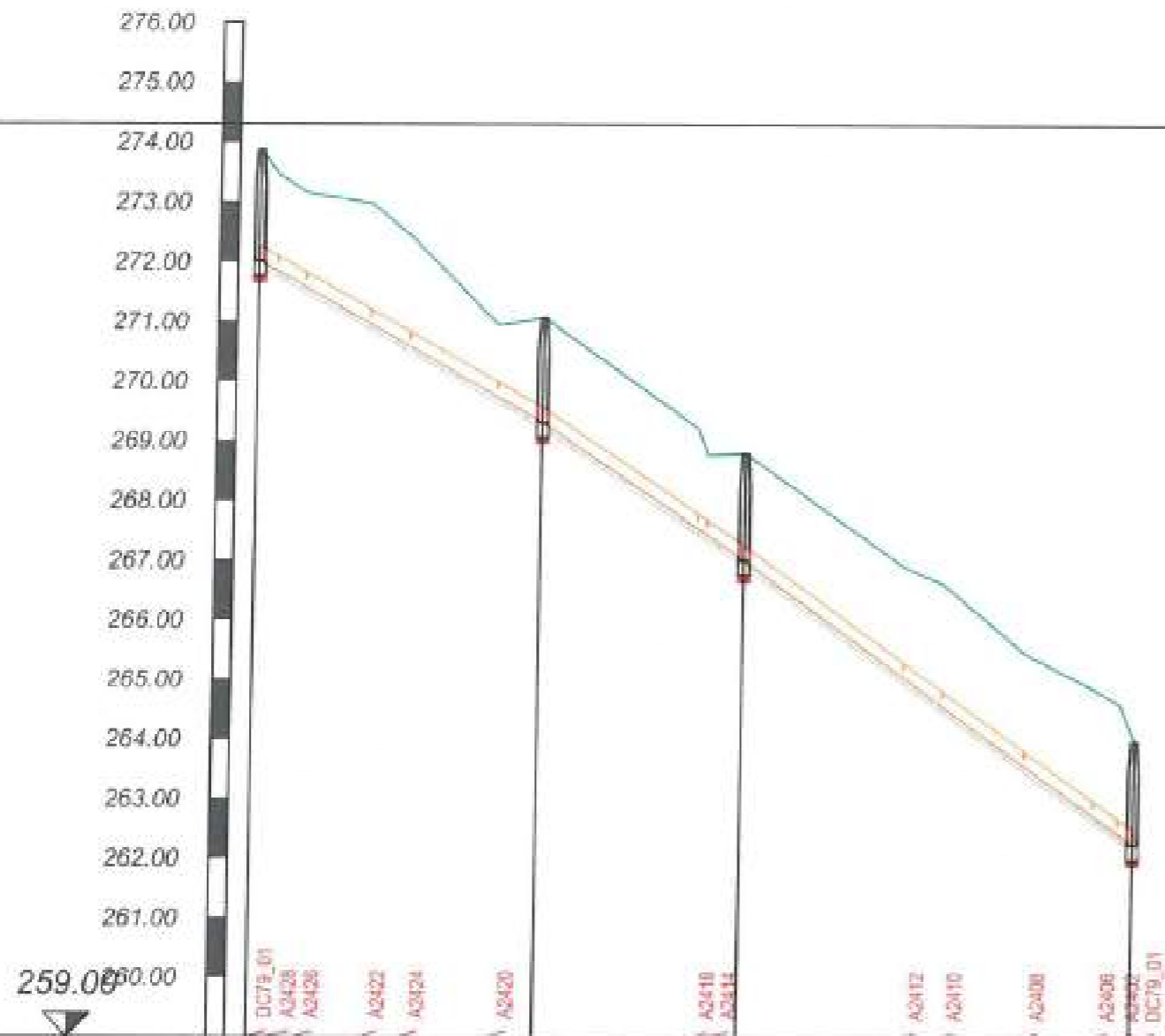
Beneficiar:		No. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca		
Denumire desen :		Faza proiect:	
Profil longitudinal Retea de canalizare		P.T. + D.D.E.	
		Planşa Nr.: PL-C-30-55	



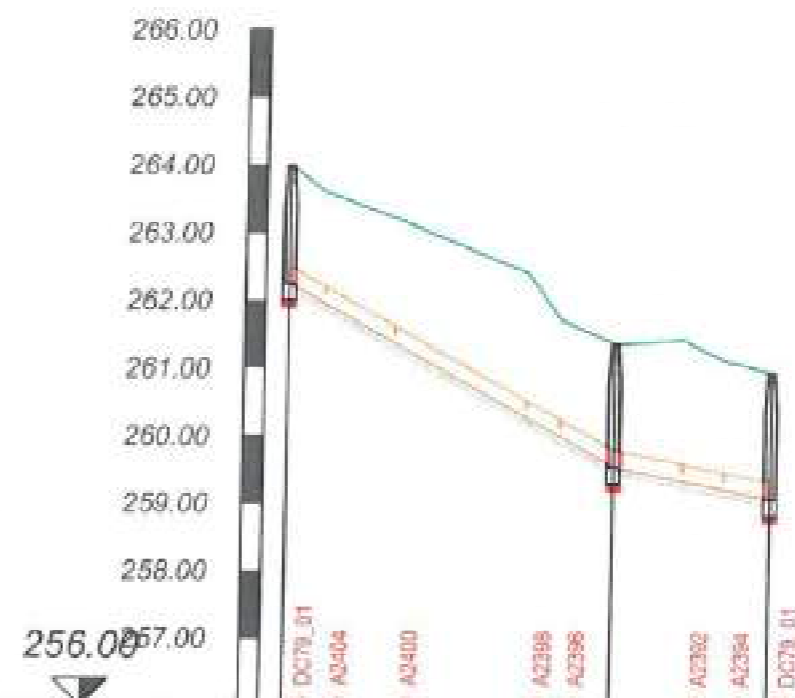
Denumire strada	DC79_01						
Nume	CM_411	CM_412	CM_413	CM_414	CM_415	CM_416	CM_417
Cota teren [m]	282.01	281.06	279.81	279.05	278.72	278.35	273.87
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	280.15	279.39	277.96	277.24	276.82	274.65	272.01
Adancime sapatura [m]	1.96	1.79	1.95	1.91	2.00	1.80	1.95
Cota sapatura [m]	280.05	279.29	277.86	277.14	276.72	274.55	271.91
Lungimi cumulate [m]	0	63	108	130	142	210	257
Lungime totala [m] / Panta [‰]							



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca		
Denumire desen :		Faza proiect:	
Profil longitudinal Retea de canalizare		P.T. + D.D.E.	
		Planşa Nr.: PL-C-30-56	



Denumire strada	DC79_01			
Nume	DC79_01 A2408 A2422 A2424 A2420 A2418 A2412 A2410 A2408 A2406 DC79_01	DC79_01 A2418 A2412 A2410 A2408 A2406 DC79_01	DC79_01 A2418 A2412 A2410 A2408 A2406 DC79_01	DC79_01 A2418 A2412 A2410 A2408 A2406 DC79_01
Cota teren [m]	273.87	271.07	268.80	263.99
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	272.01	269.32	267.01	262.26
Adancime sapatura [m]	1.95	1.85	1.89	1.84
Cota sapatura [m]	271.91	269.22	266.91	262.16
Lungimi cumulate [m]	0	48	82	148
Lungime totala [m] / Panta [‰]				



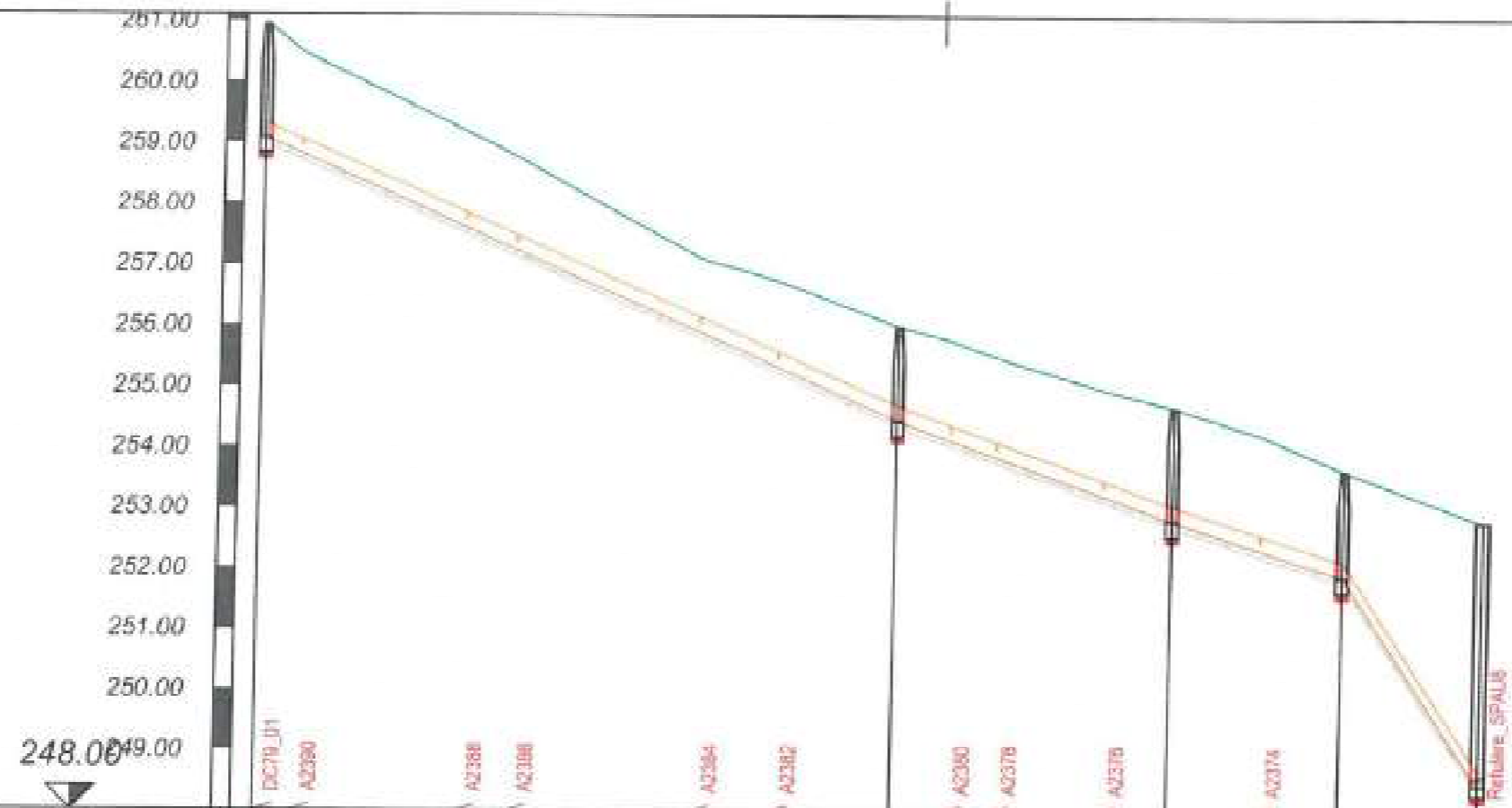
Denumire strada	DC79_01		
Nume	DC79_01 A2398 A2396 A2382 A2384 DC79_01	DC79_01 A2398 A2396 A2382 A2384 DC79_01	DC79_01 A2398 A2396 A2382 A2384 DC79_01
Cota teren [m]	263.99	261.36	260.94
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	262.26	259.54	259.08
Adancime sapatura [m]	1.84	1.92	1.97
Cota sapatura [m]	262.16	259.44	258.86
Lungimi cumulate [m]	0	48	72
Lungime totala [m] / Panta [‰]			

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

Desenat	Ing. Marian Balasa	Data:	02.2023	Denumire desen :	Profil longitudinal	Faza proiect:
Proiectat	Ing. Bogdan Cobzaru	Scara:	1:100	Profil longitudinal	Retea de canalizare	P.T. + D.D.E.
Sef proiect	Ing. Mihai Luca	Scara:	1:1000			Planşa Nr.:
Aprobat	Ing. Mihai Luca					PL-C-30-57

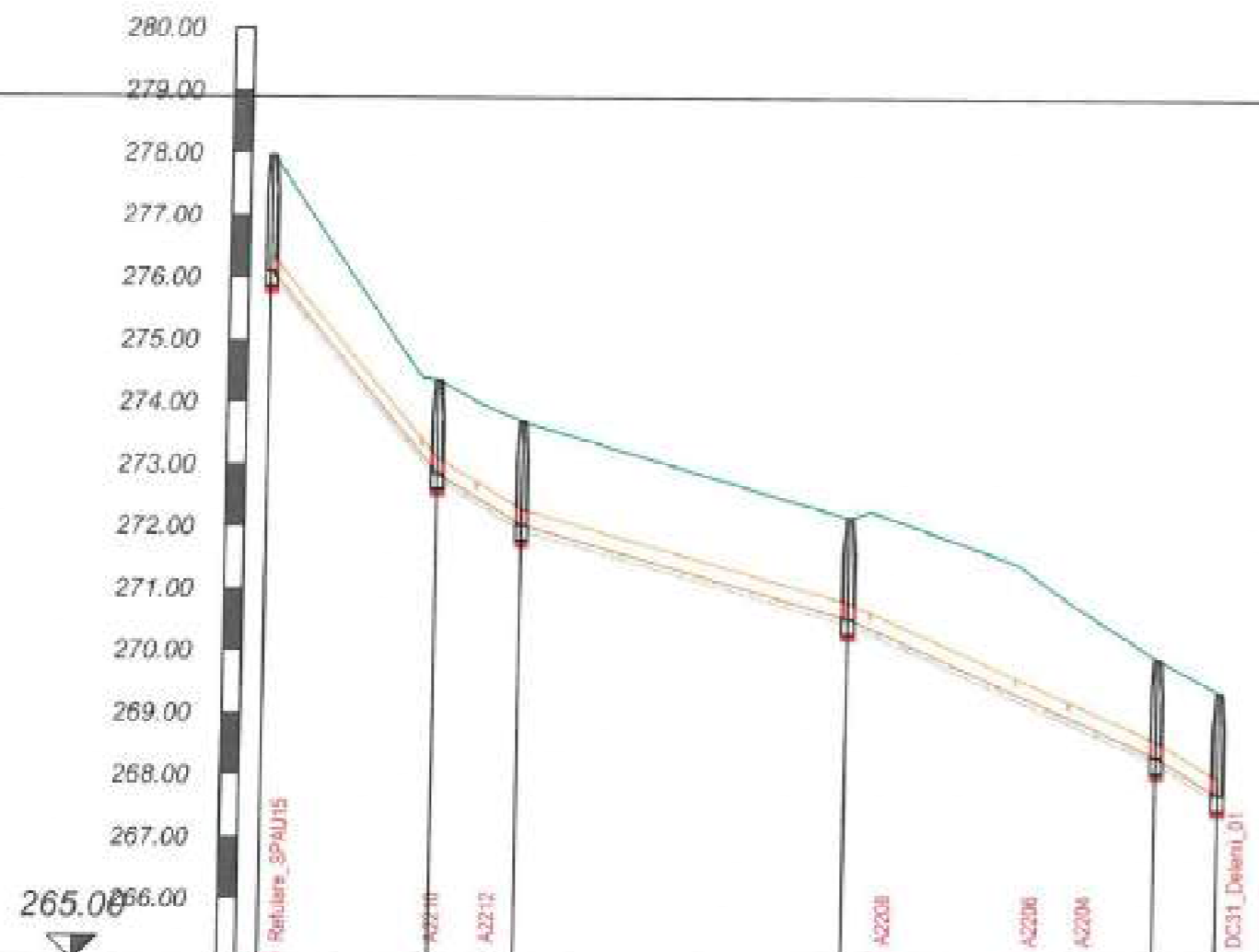




Denumire strada	DC78_01				
Nume	CM_422	CM_423	CM_424	CM_425	SPAU_8
Cota teren [m]	260.94	256.00	254.68	253.65	252.81
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	259.08	254.45	252.81	251.91	248.47
Adancime sapatura [m]	1.97	1.65	1.97	1.85	4.44
Cota sapatura [m]	258.98	254.35	252.71	251.81	248.37
Lungimi cumulate [m]	0	105	151	179	202
Lungime totala [m] / Panta [‰]	44.0 ‰	38.0 ‰	32.0 ‰	16.0 ‰	



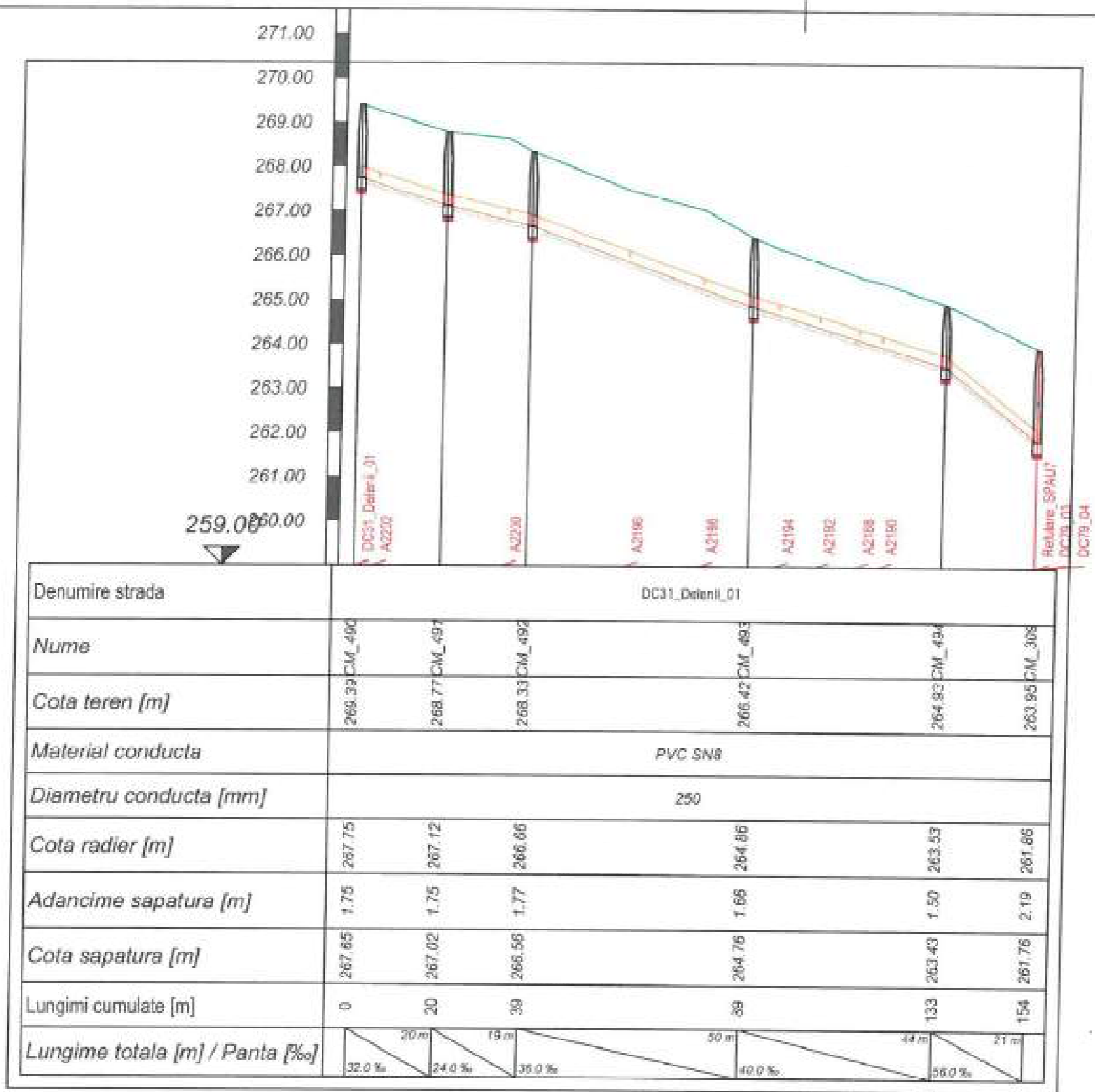
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal Retea de canalizare
			Faza proiect:
			P.T. + D.D.E.
			Planşa Nr.:
			PL-C-30-58



Denumire strada	DC31_Deleni_01					
Nume	277.96 CM_485	274.36 CM_486	273.69 CM_487	272.16 CM_488	269.92 CM_489	269.39 CM_490
Cota teren [m]	277.96	274.36	273.69	272.16	269.92	269.39
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	276.11	272.86	272.03	270.55	268.35	267.75
Adancime sapatura [m]	1.95	1.60	1.76	1.71	1.67	1.75
Cota sapatura [m]	276.01	272.76	271.93	270.45	268.25	267.65
Lungimi cumulate [m]	0	27	41	94	144	154
Lungime totala [m] / Panta [%]						

Beneficiar			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Dezinat:	Ing. Marian Balasa		Data:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100	
Sef proiect:	Ing. Mihai Luca			1:1000	
Aprobat:	Ing. Mihai Luca				
					Faza proiect: P.T. + D.D.E. Planşa Nr.: PL-C-31-59

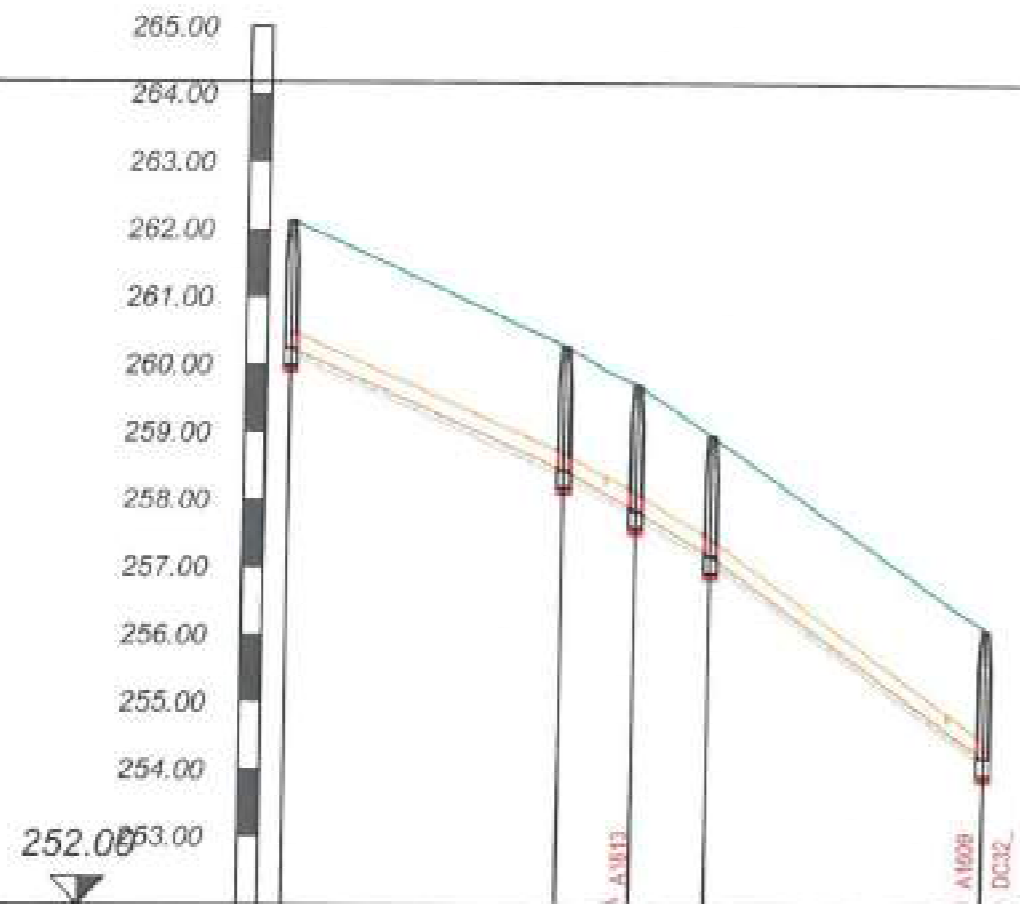




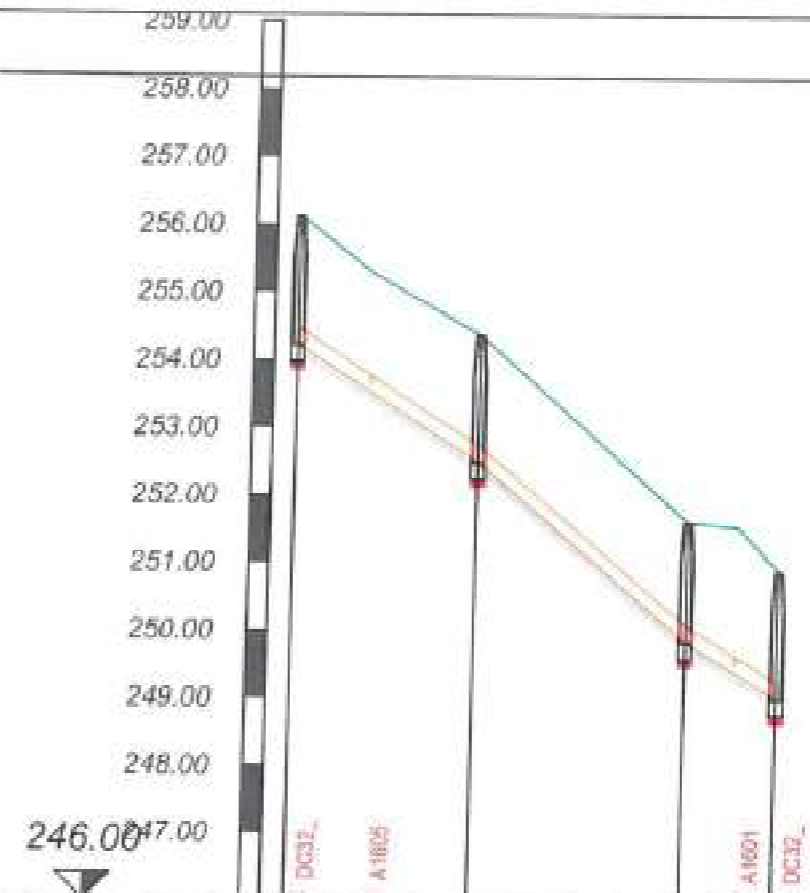
Denumire strada	DC31_Deieni_01					
Nume	CM_490	CM_491	CM_492	CM_493	CM_494	CM_308
Cota teren [m]	269.39	268.77	268.33	266.42	264.83	263.85
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	267.75	267.12	266.66	264.86	263.53	261.66
Adancime sapatura [m]	1.75	1.75	1.77	1.66	1.50	2.19
Cota sapatura [m]	267.65	267.02	266.56	264.76	263.43	261.76
Lungimi cumulate [m]	0	20	39	89	133	154
Lungime totala [m] / Panta [%]	32.0%	24.0%	36.0%	40.0%	56.0%	



Beneficiar:			Nr. Contract: 1875205.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa	[Signature]	Data:	03.2023	
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100	
Sef proiect:	Ing. Mihai Luca	[Signature]	Scara:	1:1000	
Aprobat:	Ing. Mihai Luca		Denumire desen :	Profil longitudinal Retea de canalizare	
					Fiziproiect: P.T. + D.D.E.
					Planşa Nr.: PL-C-31-60



Denumire strada	DC32				
Nume	262.13 CM_495	260.28 CM_544	259.71 CM_545	258.96 CM_546	256.11 CM_547
Cota teren [m]	262.13	260.28	259.71	258.96	256.11
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	260.24	258.45	257.85	257.19	254.22
Adancime sapatura [m]	1.99	1.94	1.96	1.87	1.99
Cota sapatura [m]	260.14	258.35	257.75	257.09	254.12
Lungimi cumulate [m]	0	41	51	63	104
Lungime totala [m] / Panta [‰]					



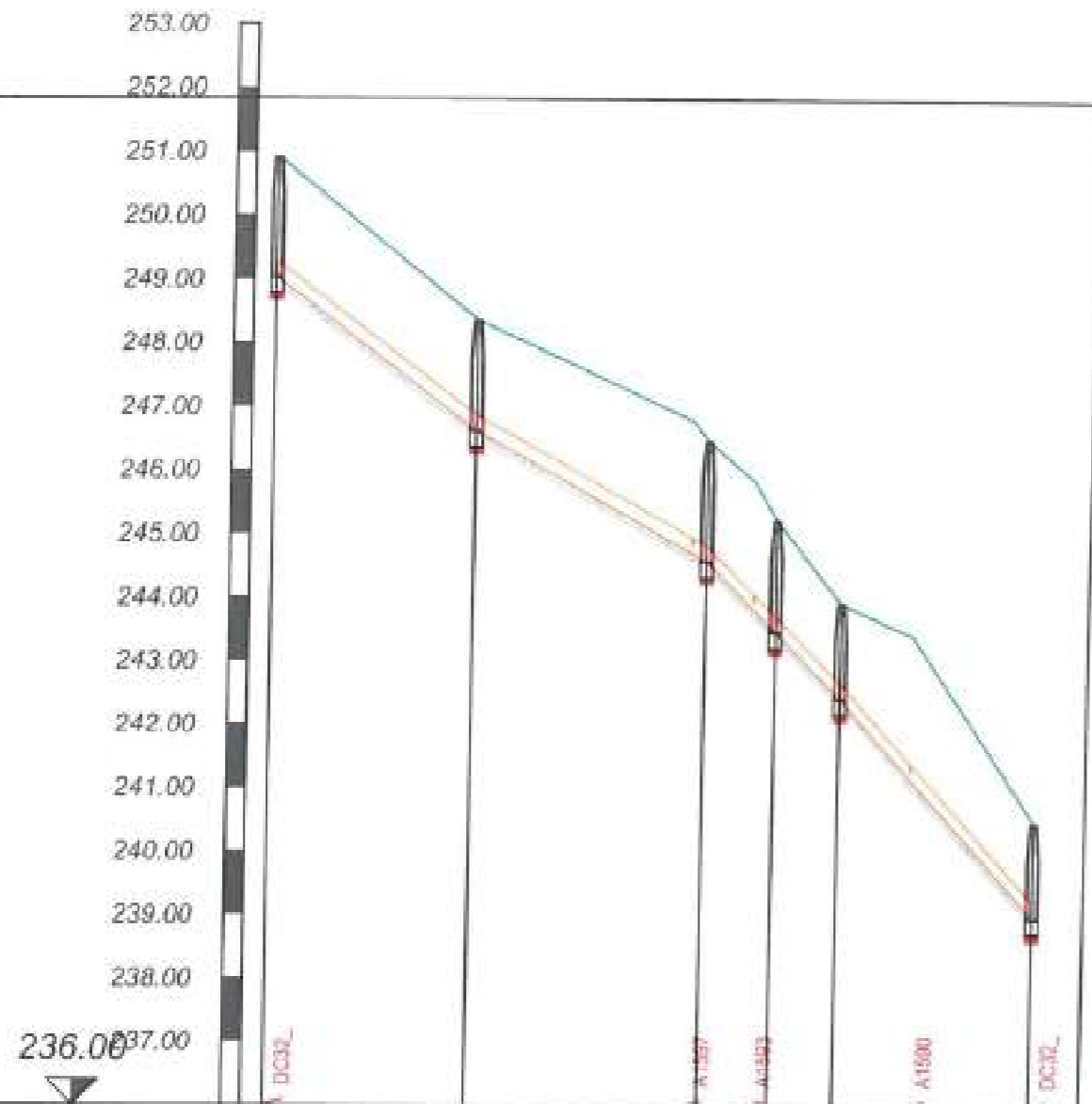
Denumire strada	DC32			
Nume	256.11 CM_547	254.37 CM_546	251.62 CM_548	250.90 CM_550
Cota teren [m]	256.11	254.37	251.62	250.90
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	254.22	252.49	249.85	249.02
Adancime sapatura [m]	1.99	1.98	1.87	1.98
Cota sapatura [m]	254.12	252.39	249.75	248.92
Lungimi cumulate [m]	0	27	58	72
Lungime totala [m] / Panta [‰]				

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

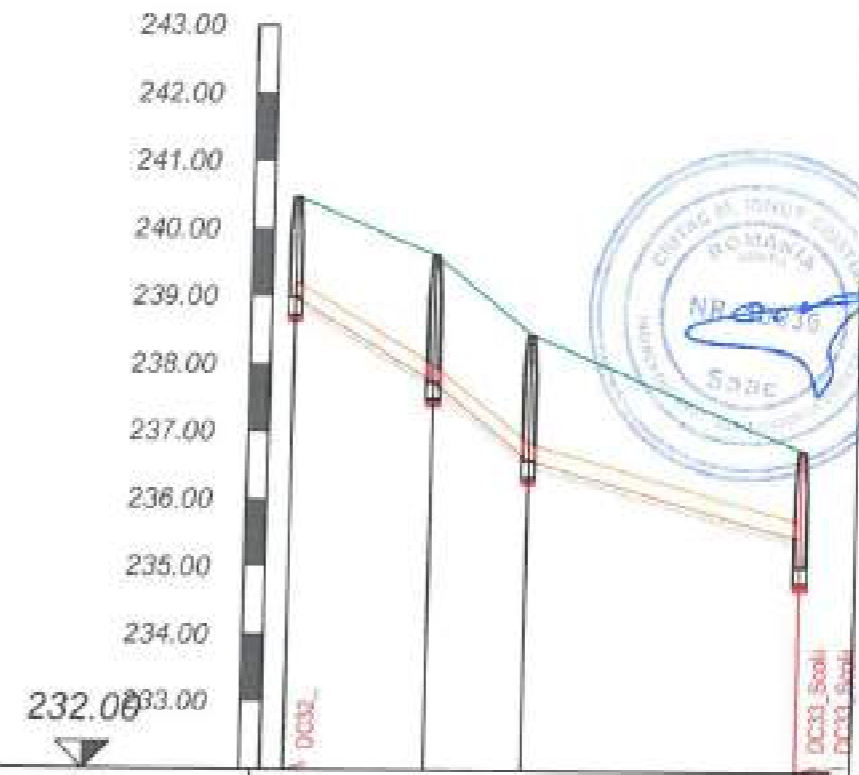
Proiectant: **DILUCA PROJECT SRL**

Desenat:	Ing. Marian Balasa	Data:	02.2023	Denumire desen:	Profil longitudinal Retea de canalizare	Faza proiect:	P.T. + D.D.E.
Proiectat:	Ing. Bogdan Cobzararu	Scara:	1:100			Planşa Nr.:	PL-C-32-61
Sef proiect:	Ing. Mihai Luca		1:1000				
Aprobat:	Ing. Mihai Luca						





Denumire strada	DC32_				
Nume	DC32_CM_550	DC32_CM_551	DC32_CM_552	DC32_CM_553	DC32_CM_554
Cota teren [m]	249.90	248.35	246.47	245.22	243.91
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	249.02	246.61	244.57	243.46	242.42
Adancime sapatura [m]	1.98	1.84	2.00	1.86	1.59
Cota sapatura [m]	248.92	246.51	244.47	243.36	242.32
Lungimi cumulate [m]	0	32	68	79	90
Lungime totala [m] / Panta [‰]					



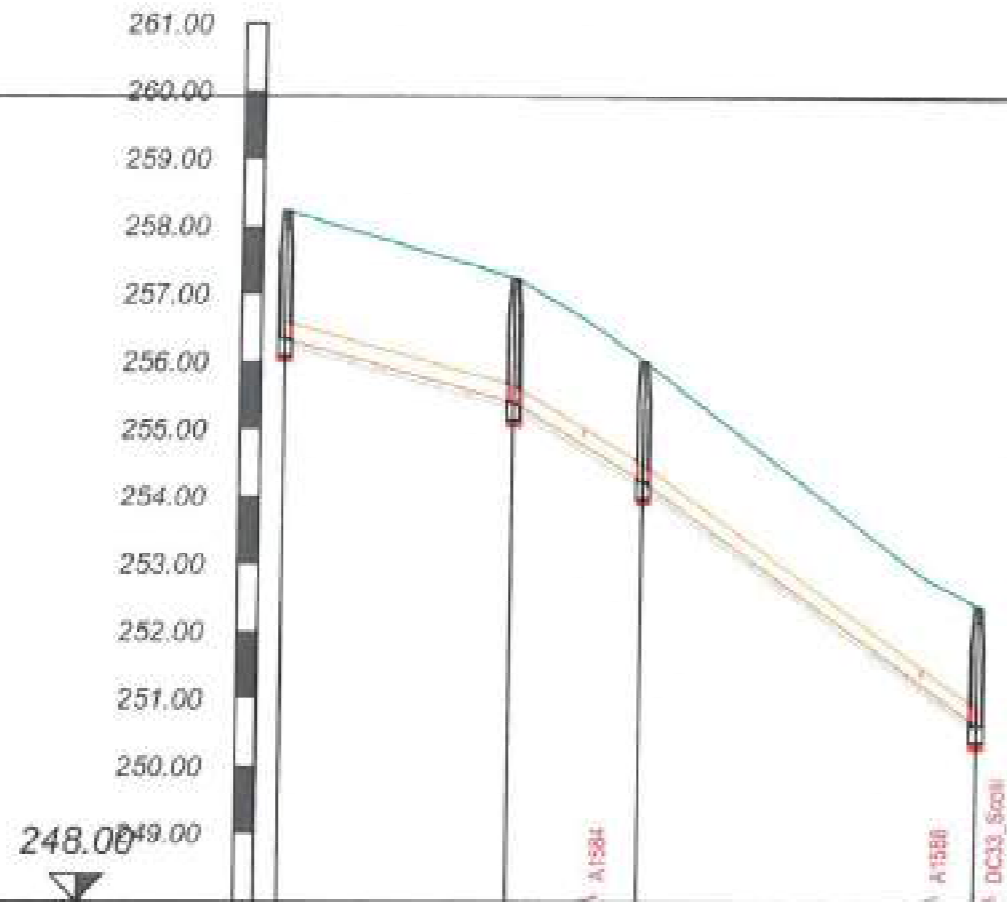
Denumire strada	DC32_			
Nume	DC32_CM_555	DC32_CM_556	DC32_CM_557	DC32_CM_558
Cota teren [m]	240.47	239.61	238.45	236.75
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	238.98	237.74	236.59	235.45
Adancime sapatura [m]	1.59	1.97	1.96	1.81
Cota sapatura [m]	238.88	237.64	236.49	234.94
Lungimi cumulate [m]	0	21	35	76
Lungime totala [m] / Panta [‰]				

Beneficiar: **COMUNA ION CREANGA**
 Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

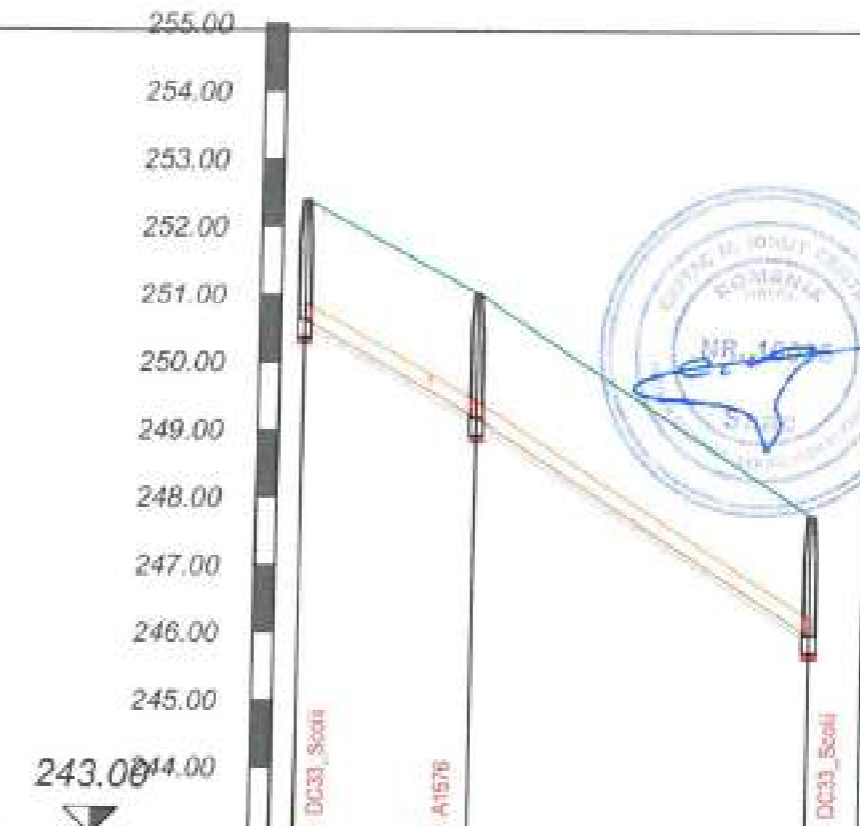
Proiectant: **DILUCA PROJECT SRL**

Desenat:	Ing. Marian Balasa	Data:	02.2023	Denumire desen :	Proiect
Proiectat:	Ing. Bogdan Cobzarlu	Scale:	1:100	Profil longitudinal Retea de canalizare	P.T. + D.D.E.
Sef proiect:	Ing. Mihai Luca	1:1000			Planşa Nr.:
Aprobat:	Ing. Mihai Luca				PL-C-32-62





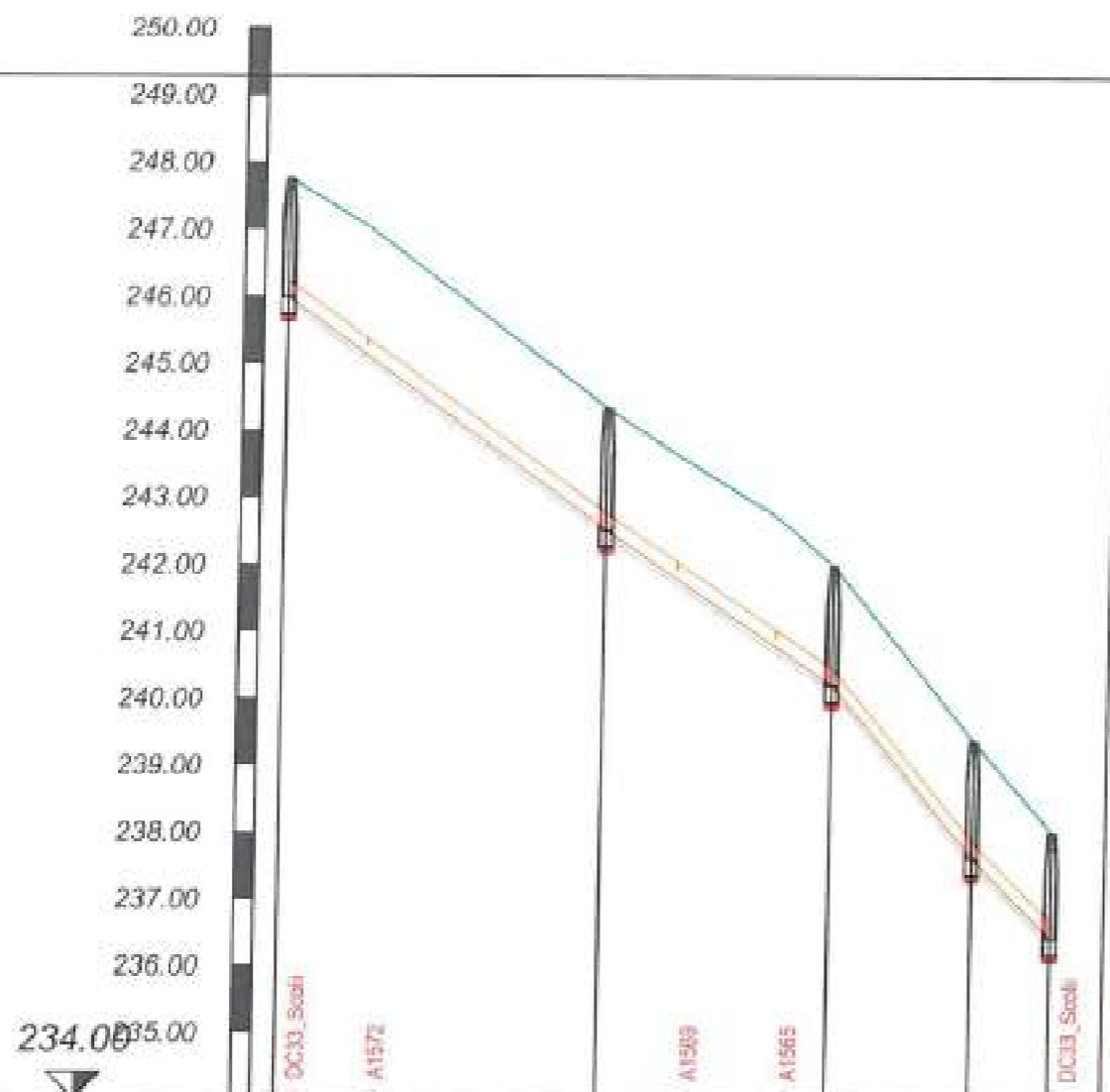
Denumire strada	DC33_Scoali			
Nume	258.22 CM_496	257.24 CM_497	256.00 CM_498	252.39 CM_499
Cota teren [m]	258.22	257.24	256.00	252.39
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	256.33	255.39	254.23	250.53
Adancime sapatura [m]	1.99	1.94	1.88	1.86
Cota sapatura [m]	256.23	255.29	254.13	250.53
Lungimi cumulate [m]	0	34	53	103
Lungime totala [m] / Panta [%]				



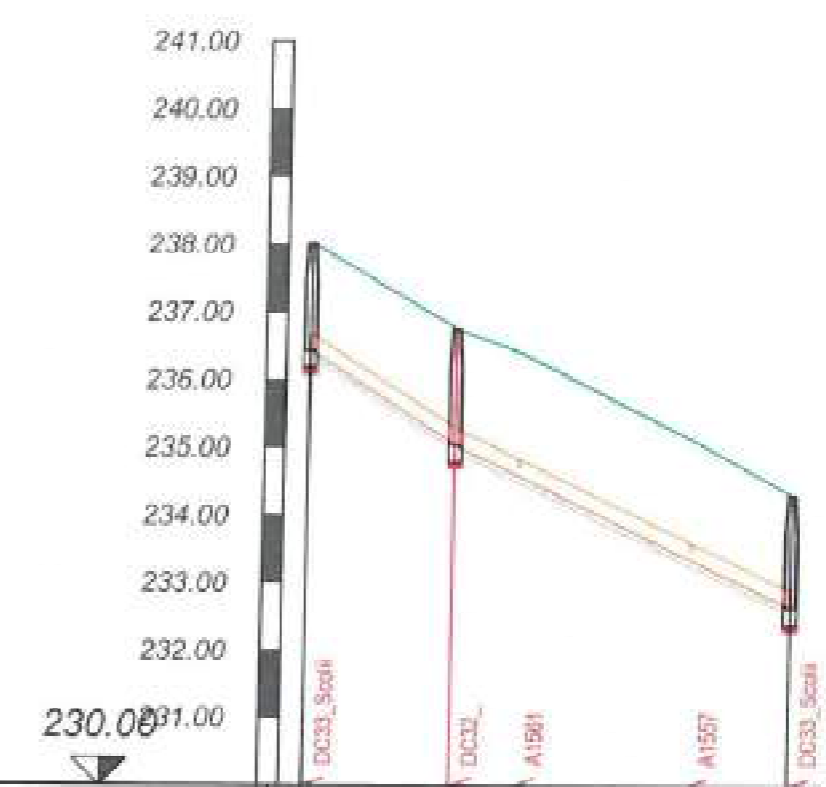
Denumire strada	DC33_Scoali		
Nume	252.39 CM_499	251.02 CM_500	247.75 CM_501
Cota teren [m]	252.39	251.02	247.75
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	250.63	249.18	245.98
Adancime sapatura [m]	1.86	1.94	1.87
Cota sapatura [m]	250.53	249.08	245.88
Lungimi cumulate [m]	0	26	76
Lungime totala [m] / Panta [%]			



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data:	02.2023
Proiectat	Ing. Bogdan Cobzaru	Scara:	1:100 1:1000
Sef proiect	Ing. Mihai Luca		
Aprobat	Ing. Mihai Luca		
Denumire desen :		Faza proiect :	
Profil longitudinal Retea de canalizare		P.T. + D.D.E.	
		Planşa Nr.:	
		PL-C-33-63	



Denumire strada	DC33_Scoali				
Nume	247.75 CM_507	244.33 CM_502	241.99 CM_503	239.38 CM_504	238.02 CM_505
Cota teren [m]	247.75	244.33	241.99	239.38	238.02
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	245.98	242.53	240.21	237.64	236.44
Adancime sapatura [m]	1.87	1.91	1.88	1.84	1.68
Cota sapatura [m]	245.66	242.43	240.11	237.54	236.34
Lungimi cumulate [m]	0	48	62	104	116
Lungime totala [m] / Panta [%]	72.0 %	48 m	34 m	22 m	12 m



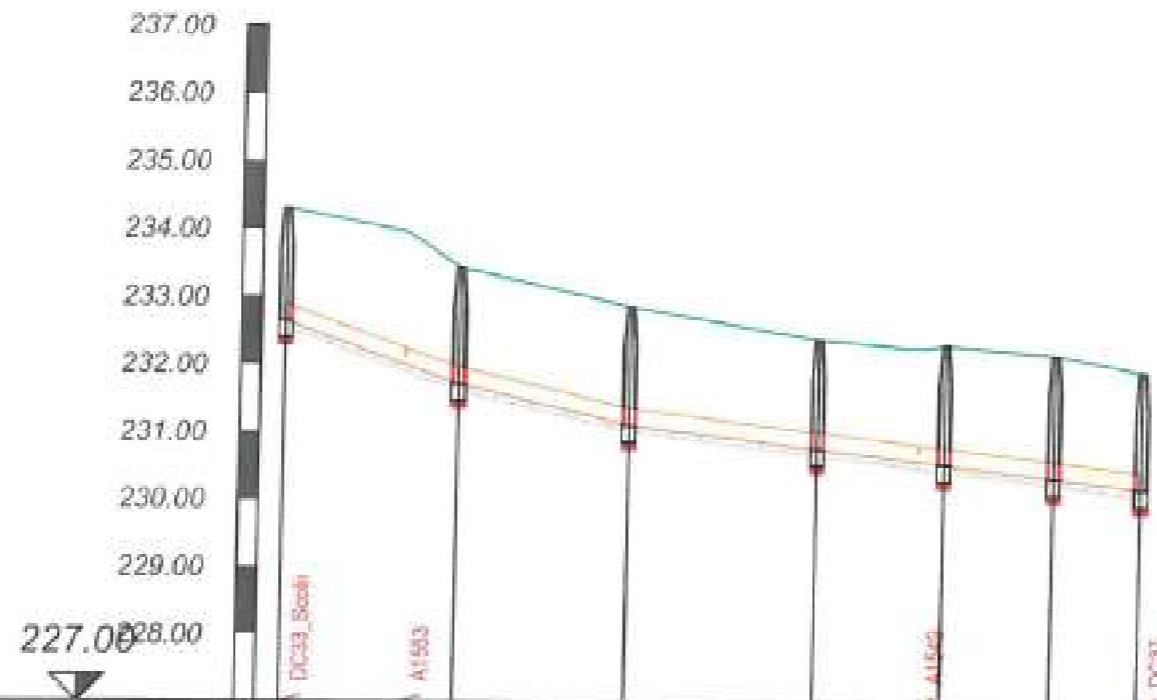
Denumire strada	DC33_Scoali		
Nume	238.02 CM_505	236.75 CM_506	234.30 CM_507
Cota teren [m]	238.02	236.75	234.30
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	236.44	235.04	232.64
Adancime sapatura [m]	1.68	1.81	1.76
Cota sapatura [m]	236.34	234.94	232.54
Lungimi cumulate [m]	0	22	72
Lungime totala [m] / Panta [%]	22 m	48.0 %	50 m

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

Desenat	Ing. Marian Balasa	Data:	02.2023	Denumire desen :	Profil longitudinal	Faza proiect:	P.T. + D.D.E.
Proiectat	Ing. Bogdan Cobzaru	Scara:	1:100	Retea de canalizare	Planşa Nr.:	PL-C-33-64	
Sef proiect	Ing. Mihai Luca	Scara:	1:1000				
Aprobat	Ing. Mihai Luca						

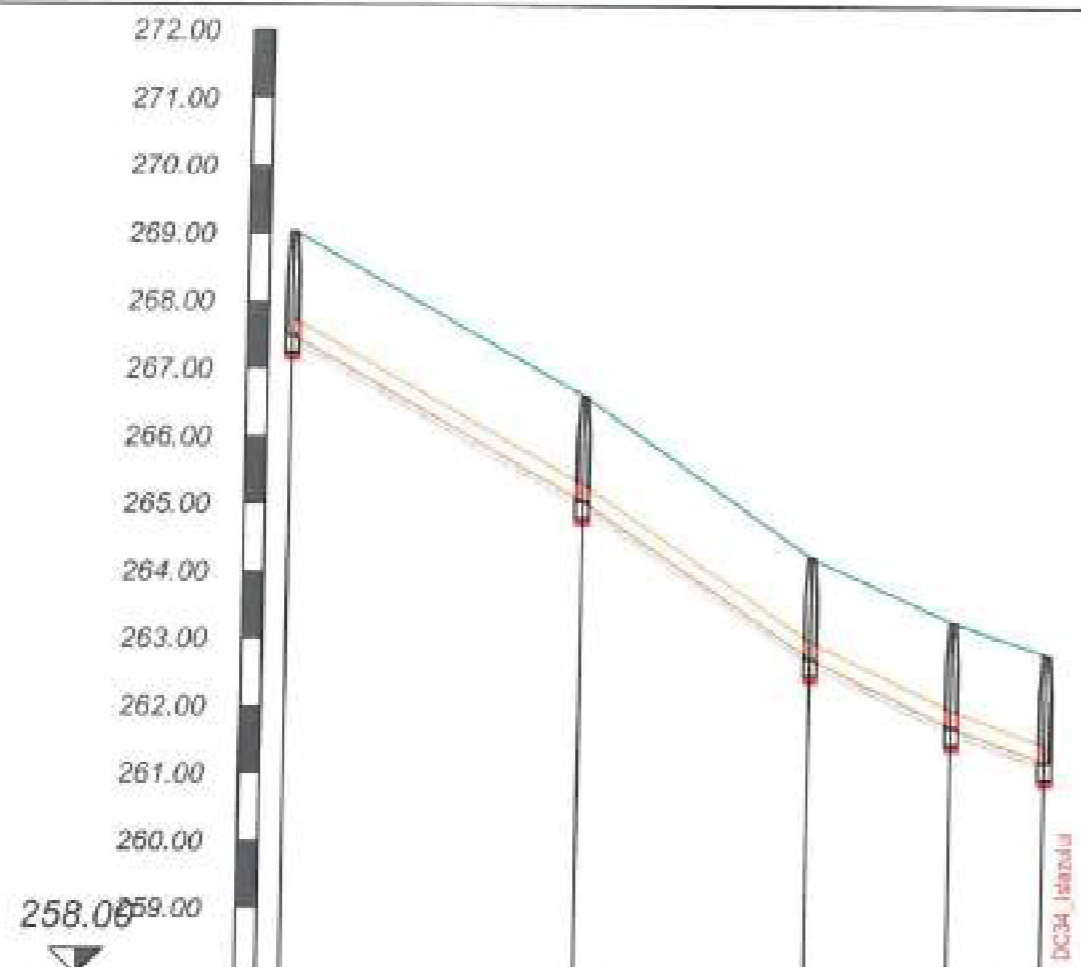




Denumire strada	DC33_Scoth						
Nume	CM_507	CM_508	CM_509	CM_510	CM_511	CM_512	CM_513
Cota teren [m]	234.30	233.43	232.86	232.39	232.31	232.17	231.93
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	232.64	231.71	231.11	230.77	230.55	230.35	230.20
Adancime sapatura [m]	1.76	1.82	1.85	1.71	1.86	1.92	1.84
Cota sapatura [m]	232.54	231.61	231.01	230.67	230.45	230.25	230.10
Lungimi cumulate [m]	0	26	51	79	96	114	127
Lungime totala [m] / Panta [%]	36.0%	26 m / 24.0%	25 m / 12.0%	28 m / 12.0%	19 m / 12.0%	16 m / 12.0%	13 m / 12.0%



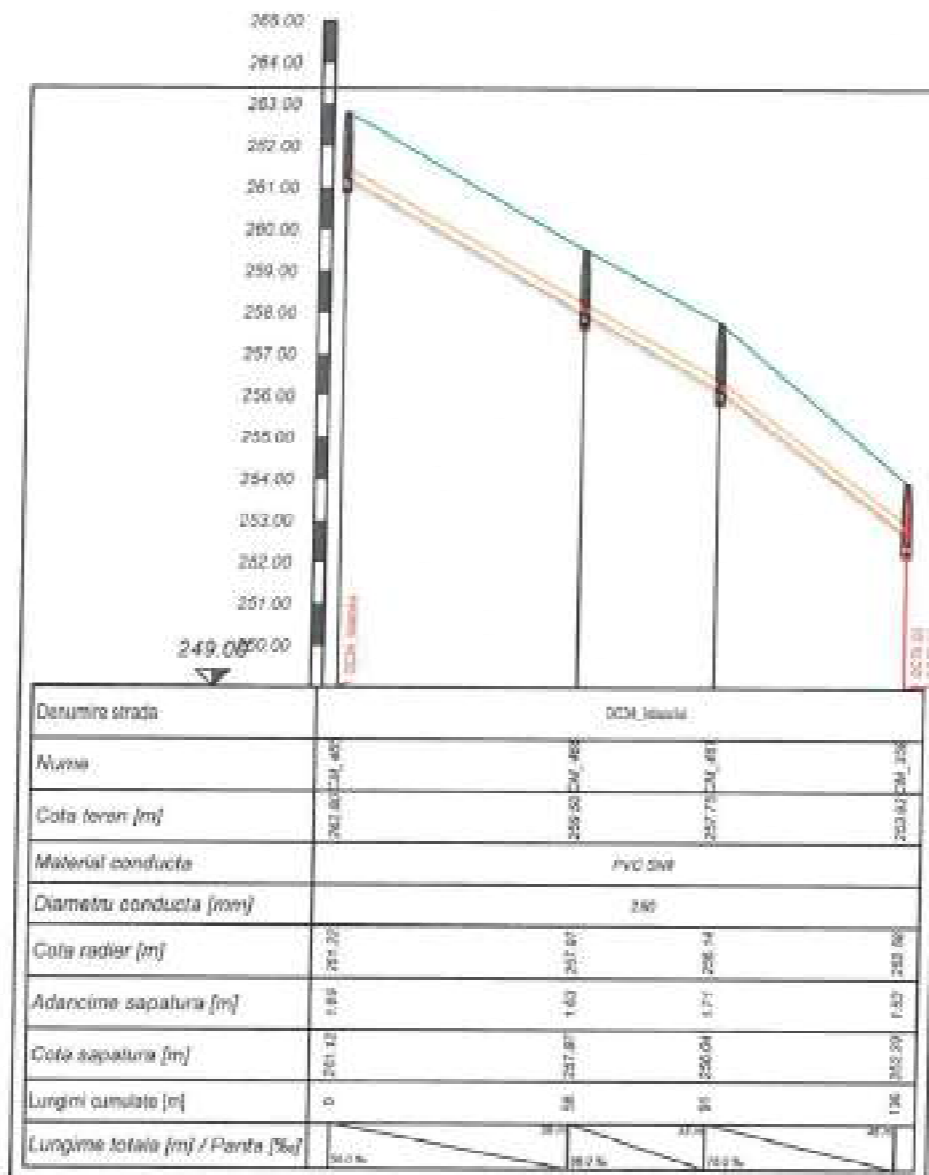
Beneficiar:			Nr. Contract: 1875705-03-2019	
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:				
DILUCA PROJECT SRL				
Desenat:	Ing. Marian Balasa		Date:	02.2023
Proiectat:	Ing. Bogdan Cobzariu		Scara:	
Sef proiect:	Ing. Mihai Luca	Donumire desen :		Profil longitudinal Retea de canalizare
Aprobat:	Ing. Mihai Luca			
				Planşa Nr.: PL-C-33-65



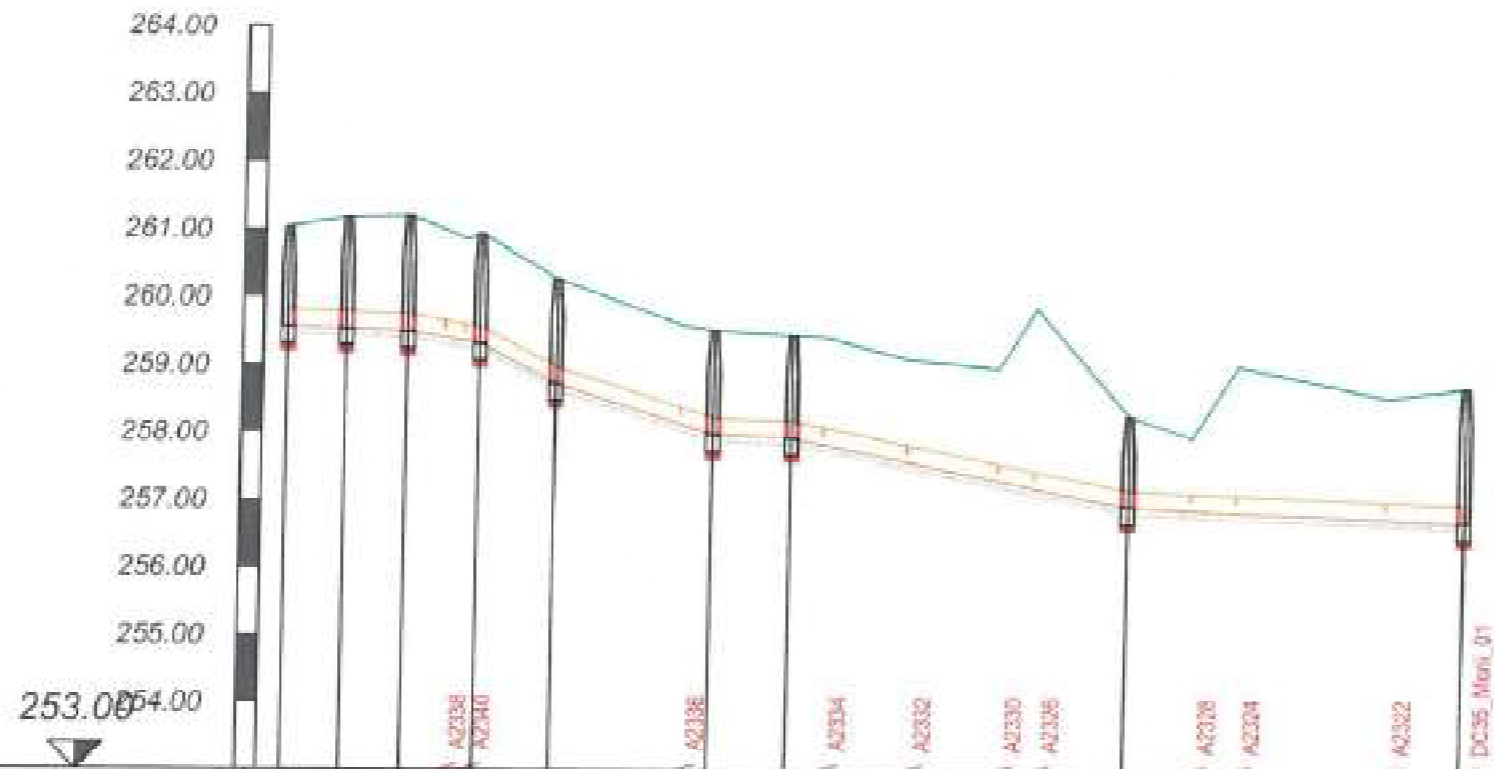
Denumire strada	DC34_Islazului				
Nume	CM_461	CM_462	CM_463	CM_464	CM_465
Cota teren [m]	269.04	266.67	264.22	263.28	262.80
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	267.49	265.05	262.73	261.72	261.22
Adancime sapatura [m]	1.65	1.65	1.59	1.66	1.69
Cota sapatura [m]	267.39	264.95	262.63	261.62	261.12
Lungimi cumulate [m]	0	44	78	99	113
Lungime totala [m] / Panta [%]					



Beneficiar			Nr. Contract: 1875 / 05.03.2019					
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat					
Proiectant:								
DILUCA PROJECT SRL								
Desenat:	Ing. Marian Balasa		Date:	02.2023				
Proiectat:	Ing. Bogdan Cobzaru			Denumire desen : Profil longitudinal Retea de canalizare				
Sef proiect:	Ing. Mihai Luca						Scara:	1:100
Aprobat:	Ing. Mihai Luca						1:1000	
			Denumire desen :		Post/proiect:			
					P.T. + D.D.E.			



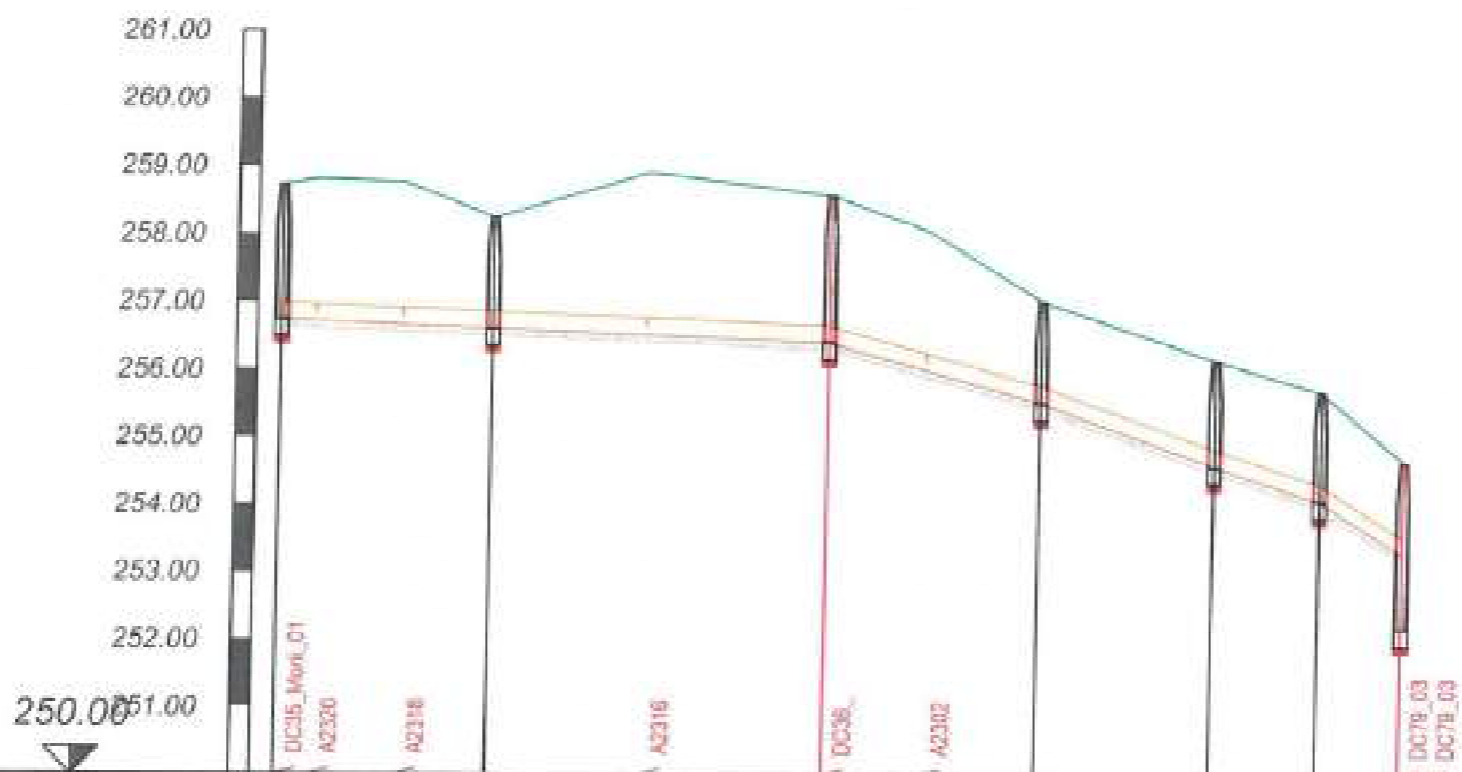
Beneficiar		Nr. Contract: 1875705-05-2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Date:	02.2023
Proiectat:	Ing. Bogdan Cobzaru	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-34-67



Denumire strada	DC35_Marii_01									
Nume	CM_448	CM_449	CM_450	CM_451	CM_452	CM_453	CM_454	CM_455	CM_456	CM_457
Cota teren [m]	261.03	261.16	261.19	260.94	260.27	259.52	259.45	258.28	258.73	258.73
Material conducta	PVC SN8									
Diametru conducta [mm]	250									
Cota radier [m]	259.56	259.53	259.49	259.32	258.73	257.98	257.94	256.94	256.74	256.74
Adancime sapatura [m]	1.57	1.73	1.80	1.72	1.64	1.64	1.61	1.45	2.09	2.09
Cota sapatura [m]	259.46	259.43	259.39	259.22	258.63	257.88	257.84	256.84	256.64	256.64
Lungimi cumulate [m]	0	9	18	29	40	63	75	125	175	175
Lungime totala [m] / Panta [%]	9 m / 4.0%	9 m / 4.0%	11 m / 16.0%	11 m / 32.0%	23 m / 32.0%	12 m / 4.0%	12 m / 20.0%	50 m / 4.0%	50 m / 4.0%	50 m / 4.0%



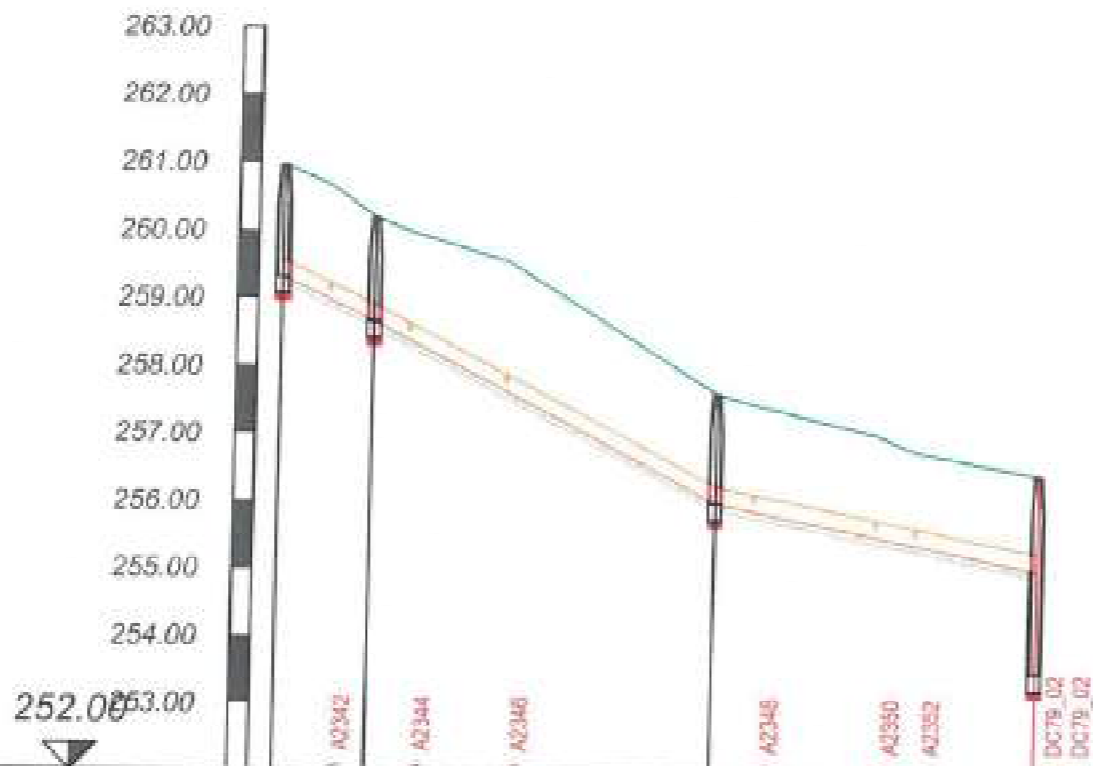
Beneficiar			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa	[Signature]	Data:	02.2023	
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100	
Sef proiect:	Ing. Mihai Luca	[Signature]	Scara:	1:1000	
Aprobat:	Ing. Mihai Luca		Denumire desen :	Profil longitudinal Retea de canalizare	
			Fara proiect		P.T. + D.D.E.
			Plansa Nr.:		PL-C-35-68



Denumire strada	DC35_Monit_01						
Nume	CM_454	CM_457	CM_447	CM_458	CM_459	CM_460	CM_362
Cota teren [m]	258.73	258.24	258.59	257.03	256.16	255.70	254.68
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	256.74	256.61	256.41	255.53	254.60	254.10	253.30
Adancime sapatura [m]	2.09	1.73	2.28	1.60	1.66	1.71	2.58
Cota sapatura [m]	256.64	256.51	256.31	255.43	254.50	254.00	262.10
Lungimi cumulate [m]	0	31	81	112	138	154	167
Lungime totala [m] / Panta [‰]	0 / 4.0 ‰	31 m / 4.0 ‰	50 m / 28.0 ‰	31 m / 36.0 ‰	26 m / 32.0 ‰	16 m / 64.0 ‰	12 m / 64.0 ‰



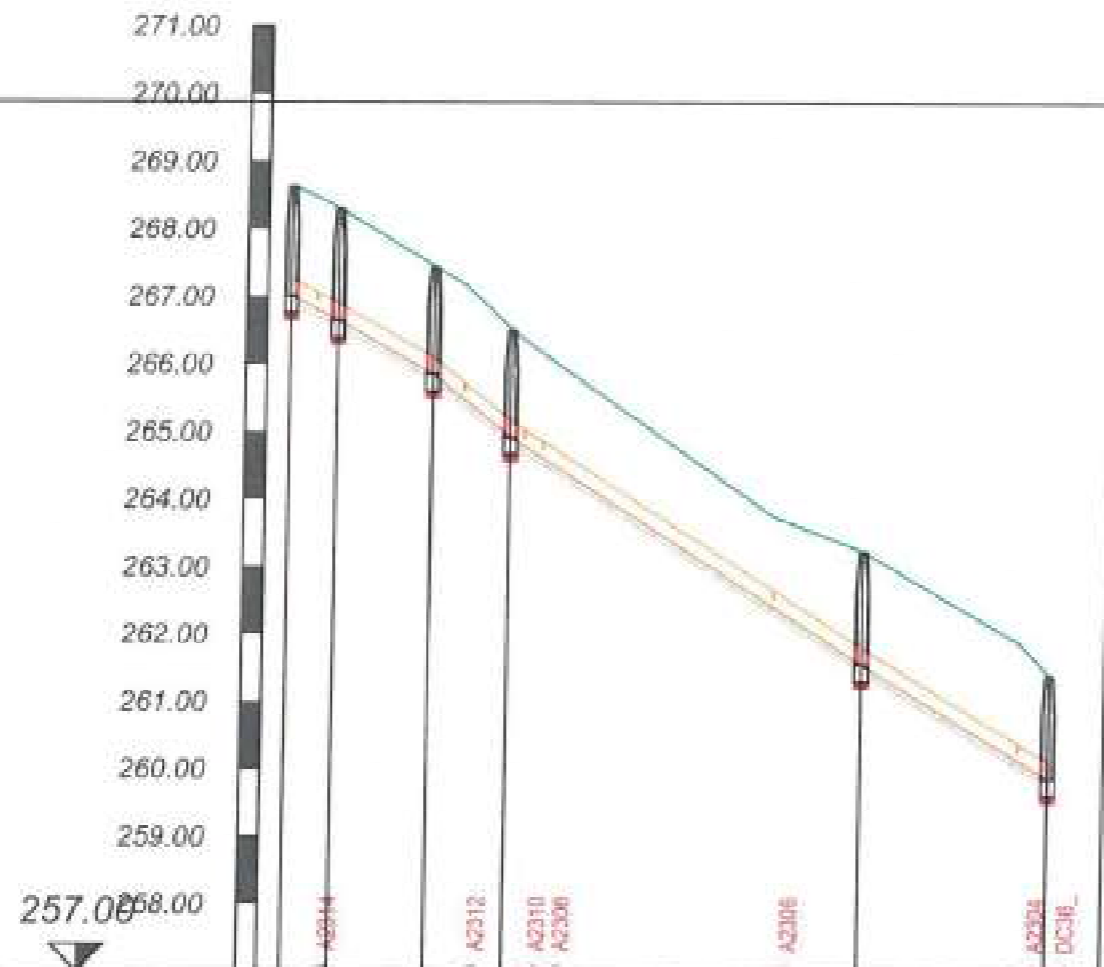
Beneficiar:		Nr. Contract: 1835 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Devenit:	Ing. Marian Balasa	Data:	Denumire desen :
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara:	Faza proiect: P.T. + D.D.E.
Aprobat:	Ing. Mihai Luca	1:100	
		1:1000	



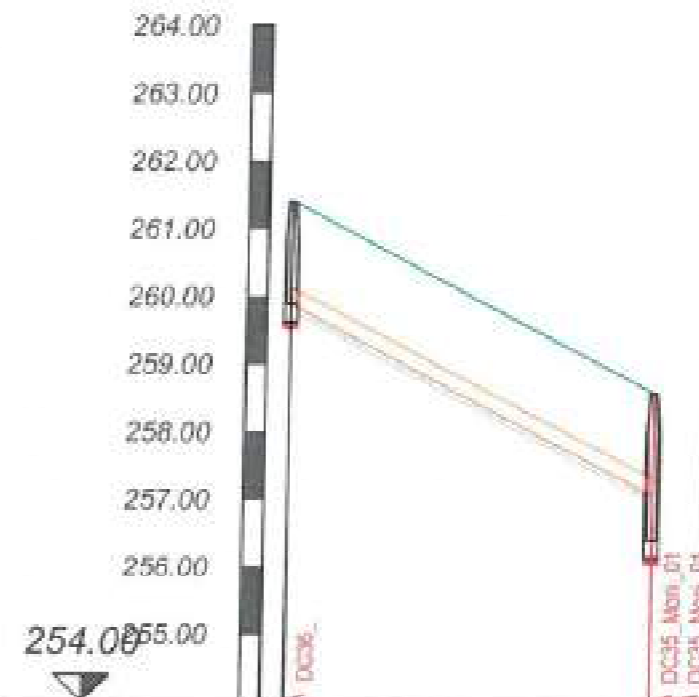
Denumire strada	DC35_Moni_02			
Nume	CM_438	CM_438	CM_440	CM_372
Cota teren [m]	260.96	260.19	257.61	256.43
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	259.31	258.66	256.00	255.02
Adancime sapatura [m]	1.75	1.63	1.71	3.03
Cota sapatura [m]	259.21	258.56	255.90	253.39
Lungimi cumulate [m]	0	14	65	113
Lungime totala [m] / Panta [%]				



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Date:	02.2023
Proiectat:	Ing. Bogdan Cobzaru	Scara:	1:100
Seif proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	Denumire desen : Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-35-70



Denumire strada	DC36_					
Nume	268.63 CM_441	268.30 CM_442	267.45 CM_443	266.51 CM_444	261.25 CM_445	261.41 CM_446
Cota teren [m]	268.63	268.30	267.45	266.51	261.25	261.41
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	267.01	266.65	265.85	264.92	261.55	259.88
Adancime sapatura [m]	1.72	1.75	1.69	1.69	1.78	1.63
Cota sapatura [m]	268.91	266.55	265.75	264.82	261.46	258.78
Lungimi cumulate [m]	0	7	21	33	85	113
Lungime totala [m] / Panta [‰]						

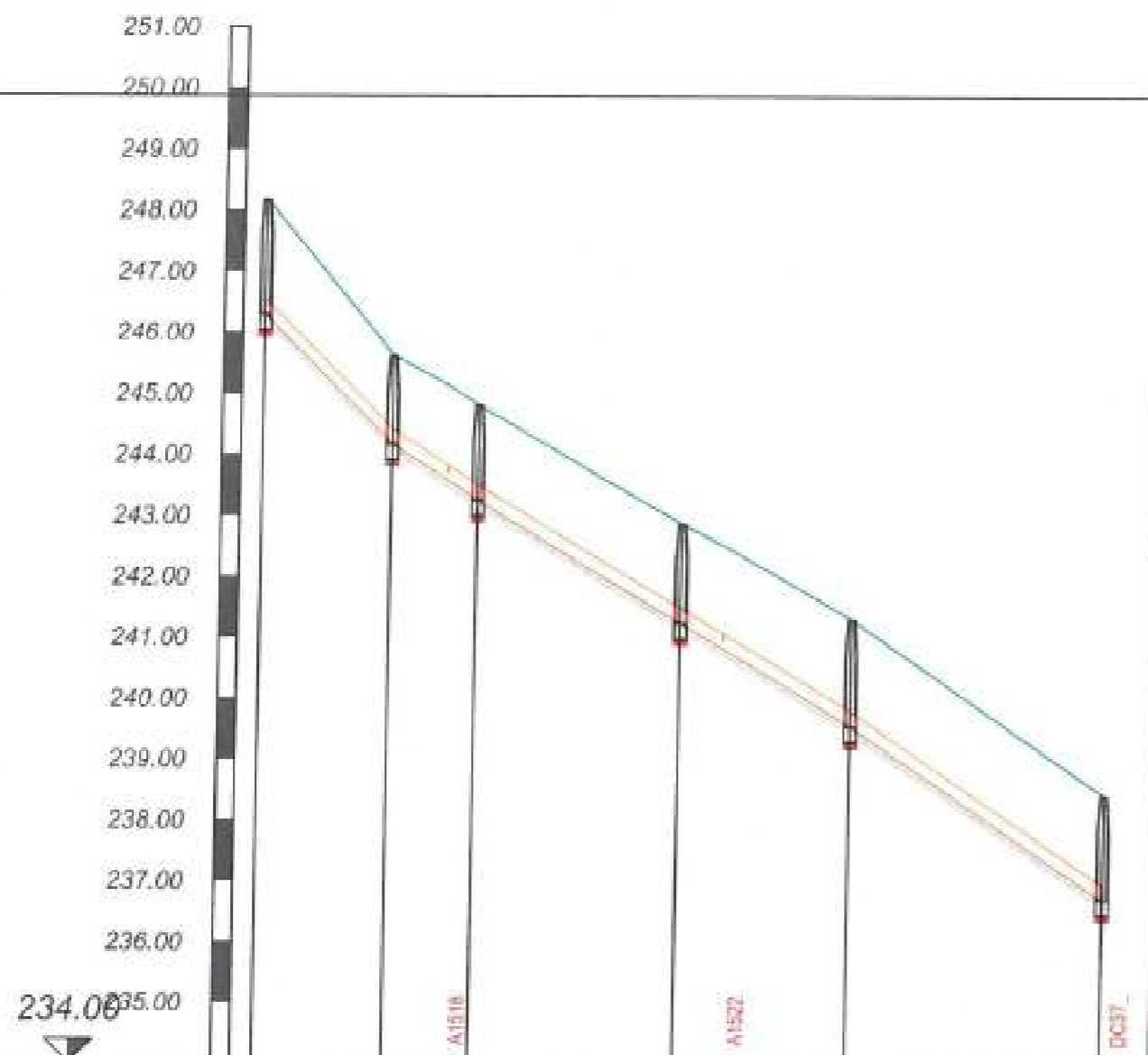


Denumire strada	DC36_	
Nume	261.41 CM_446	258.59 CM_447
Cota teren [m]	261.41	258.59
Material conducta	PVC SN8	
Diametru conducta [mm]	250	
Cota radier [m]	259.88	257.07
Adancime sapatura [m]	1.63	2.28
Cota sapatura [m]	258.78	255.31
Lungimi cumulate [m]	0	54
Lungime totala [m] / Panta [‰]	54 m / 52.0‰	

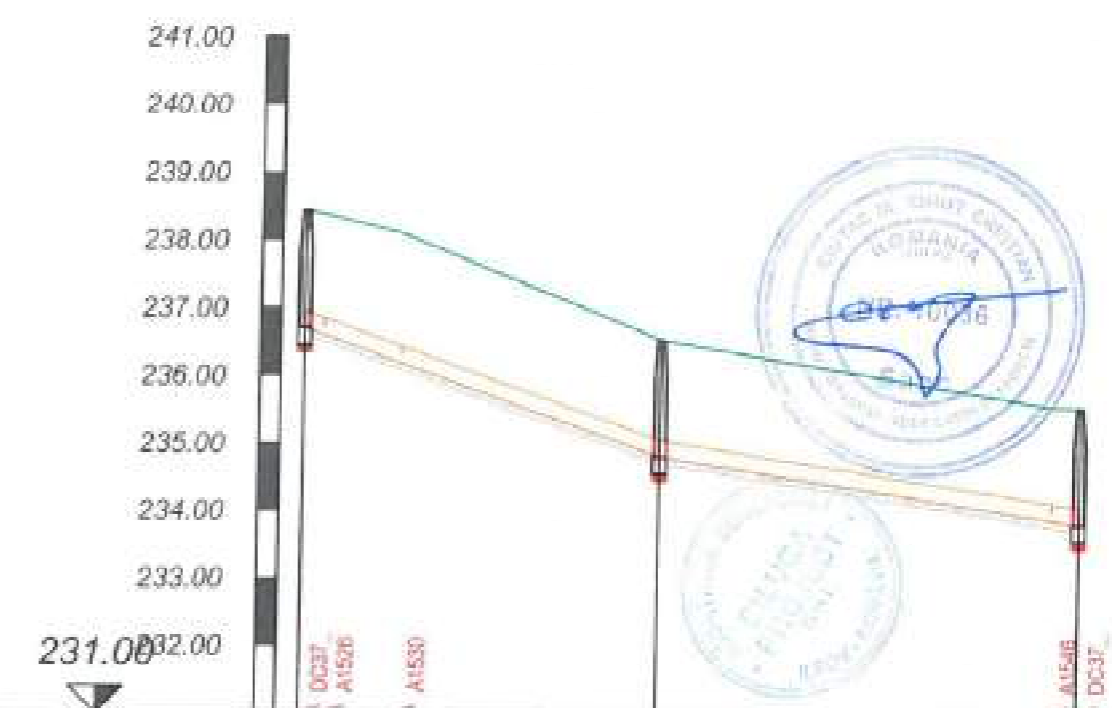
Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Date:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Denumire desen :	Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca	Scara:	1:100 1:1000
Aprobat:	Ing. Mihai Luca	Faza proiect:	P.T. + D.D.E.
			Planşa Nr.: PL-C-36-71





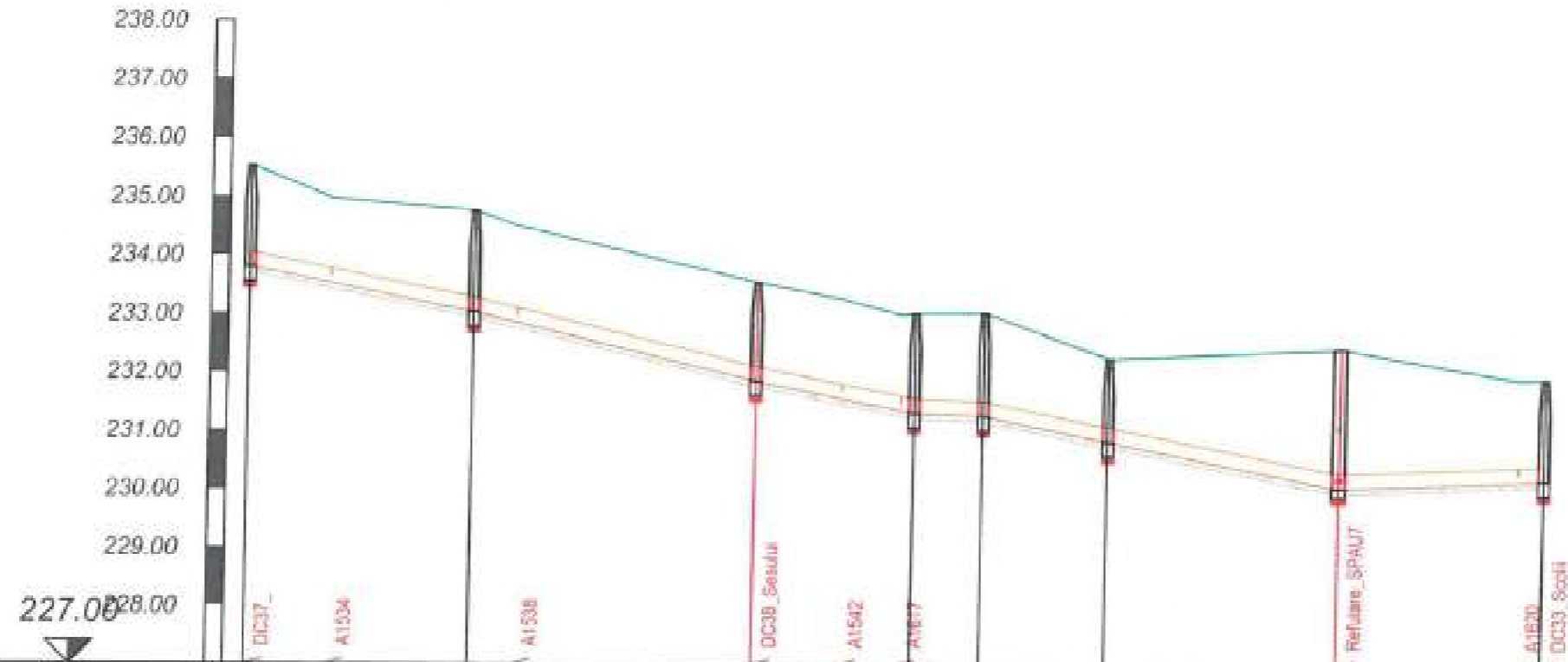
Denumire strada	DC37_					
Nume	248.18 CM_514	245.62 CM_515	244.81 CM_516	242.87 CM_517	241.31 CM_518	238.43 CM_519
Cota teren [m]						
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	245.29	244.17	243.25	241.24	239.55	236.70
Adancime sapatura [m]	1.99	1.55	1.65	1.73	1.86	1.83
Cota sapatura [m]	245.19	244.07	243.15	241.14	239.45	236.60
Lungimi cumulate [m]	0	21	35	69	97	139
Lungime totala [m] / Panta [%]		21 m / 100.0 %	14 m / 54.0 %	34 m / 60.0 %	28 m / 60.0 %	42 m / 68.0 %



Denumire strada	DC37_		
Nume	238.43 CM_519	236.52 CM_520	235.52 CM_521
Cota teren [m]			
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	236.70	234.80	233.79
Adancime sapatura [m]	1.83	1.83	1.82
Cota sapatura [m]	236.60	234.70	233.69
Lungimi cumulate [m]	0	53	115
Lungime totala [m] / Panta [%]		53 m / 36.0 %	62 m / 16.0 %

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

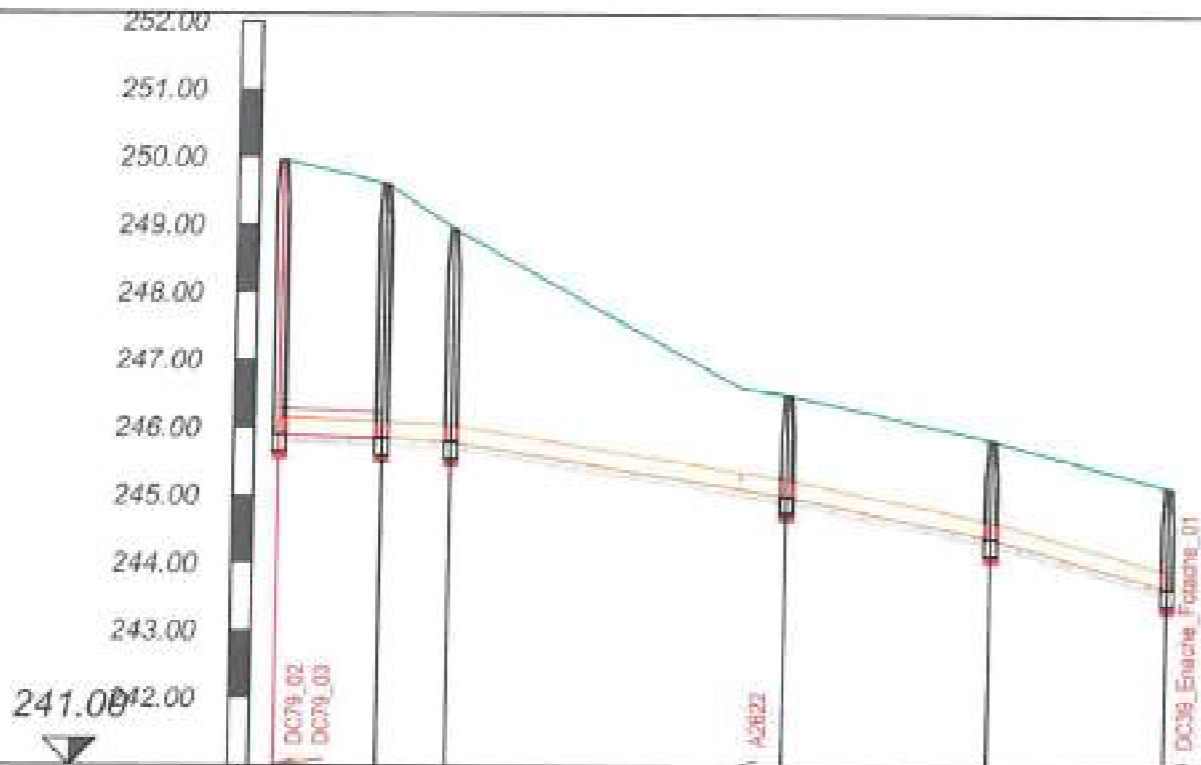
Proiectant: DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect:	Ing. Mihai Luca	Scara:	1:1000
Aprobat:	Ing. Mihai Luca	Denumire desen:	Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-37-72



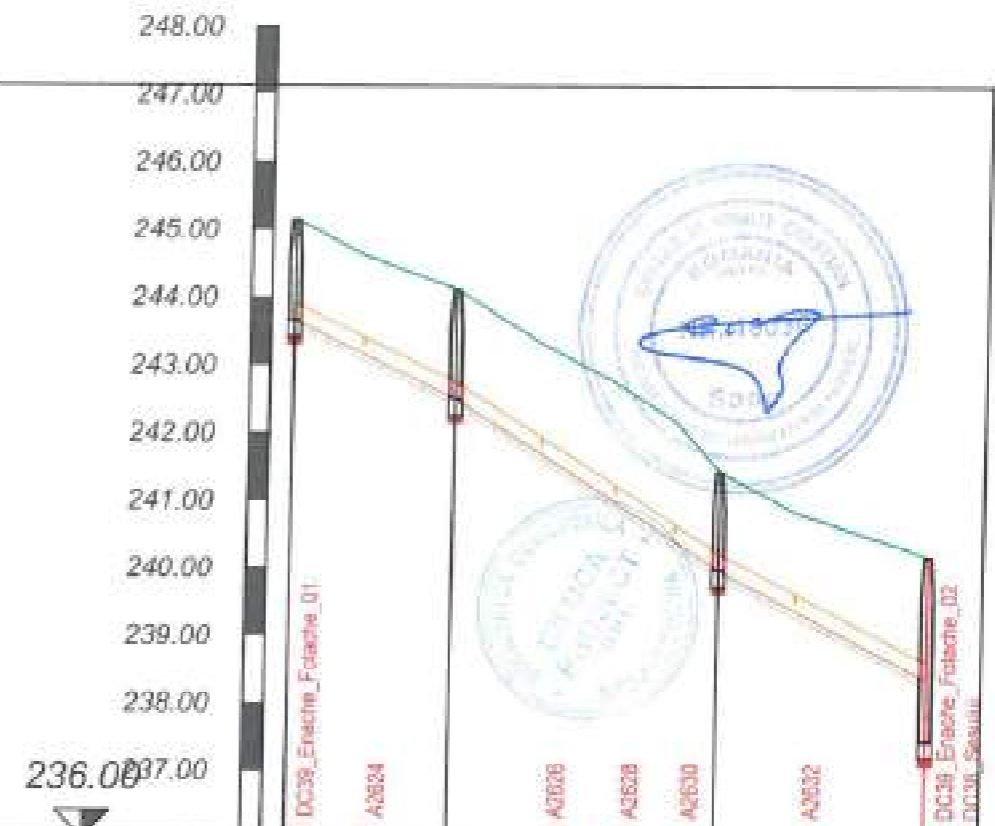
Denumire strada	DC37							
Nume	DC37_CM_521	DC37_CM_522	DC38_CM_523	DC37_CM_524	DC37_CM_525	DC37_CM_526	SPAU7_CM_527	DC39_CM_514
Cota teren [m]	235.52	234.76	233.55	233.03	233.04	232.26	232.44	231.93
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	233.79	233.03	231.86	231.32	231.28	230.85	230.06	230.20
Adancime sapatura [m]	1.82	1.83	1.79	1.80	1.87	1.52	2.48	1.84
Cota sapatura [m]	233.69	232.93	231.76	231.22	231.18	230.75	229.96	230.10
Lungimi cumulate [m]	0	38	87	114	126	147	187	222
Lungime totala [m] / Panta [‰]	20.0 ‰	38 m / 21.0 ‰	49 m / 20.0 ‰	27 m / 4.0 ‰	12 m / 20.0 ‰	21 m / 20.0 ‰	39 m / 35 m / 20.0 ‰	4.0 ‰



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara: 1:100 1:1000	Denumire desen : Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca		
		Faza proiect:	
		P.T. + D.D.E.	
		Planşa Nr.:	
		PL-C-37-73	



Denumire strada	DC39_Erache_Fotache_01					
Nume	CM_370	CM_537	CM_538	CM_539	CM_540	CM_541
Cota teren [m]	249.96	249.61	248.94	246.51	245.84	245.15
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	245.90	245.85	245.80	245.00	244.39	243.66
Adancime sapatura [m]	4.16	3.86	3.24	1.60	1.55	1.56
Cota sapatura [m]	245.80	245.75	245.70	244.90	244.29	243.56
Lungimi cumulate [m]	0	15	25	75	106	132
Lungime totala [m] / Panta [%]						

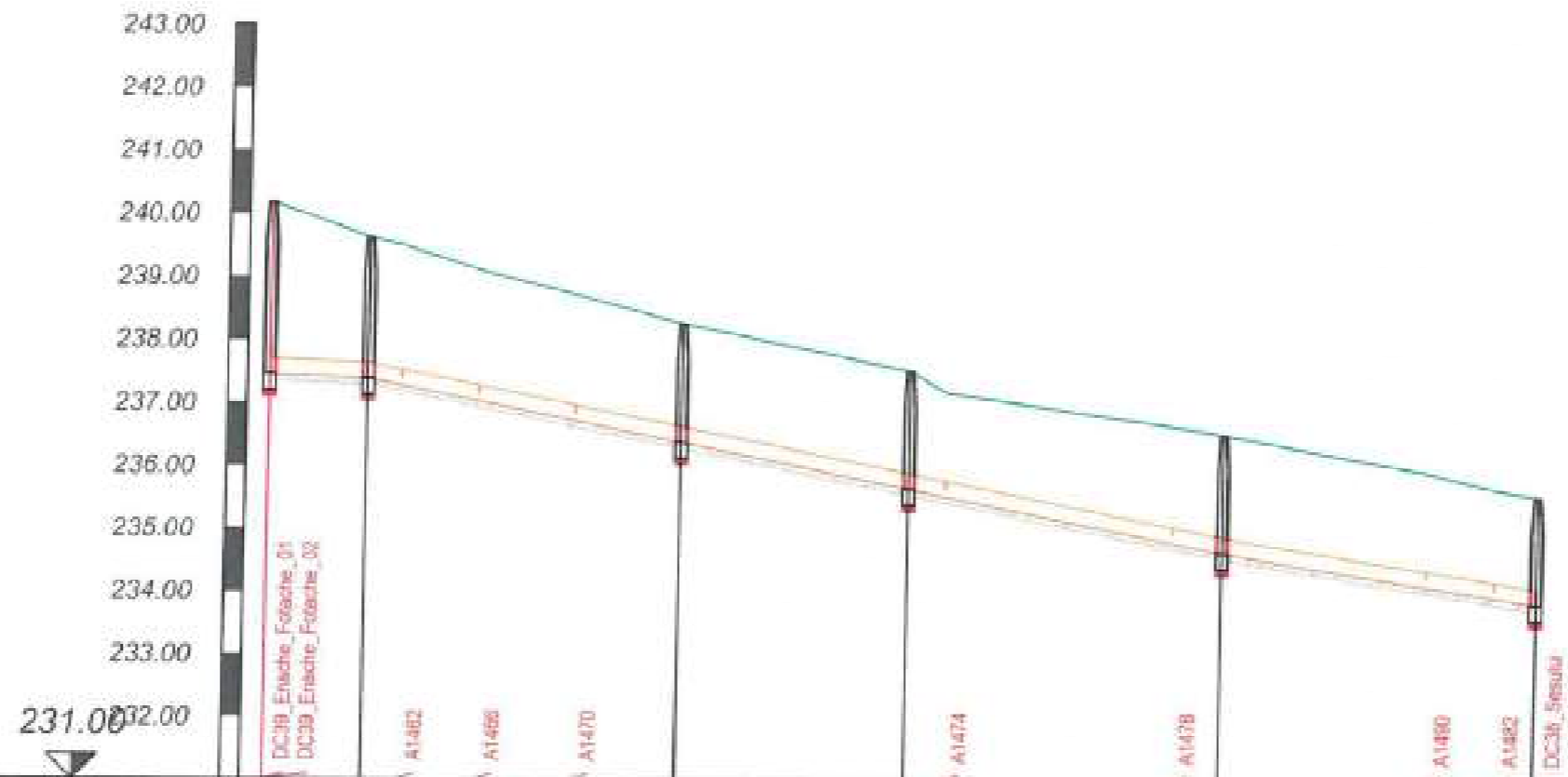


Denumire strada	DC39_Erache_Fotache_01			
Nume	CM_541	CM_542	CM_543	CM_527
Cota teren [m]	245.15	244.11	241.43	240.18
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	243.66	242.50	239.98	238.36
Adancime sapatura [m]	1.58	1.71	1.55	2.03
Cota sapatura [m]	243.56	242.40	239.88	237.55
Lungimi cumulate [m]	0	24	64	95
Lungime totala [m] / Panta [%]				

Beneficiar: **COMUNA ION CREANGA**
 Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

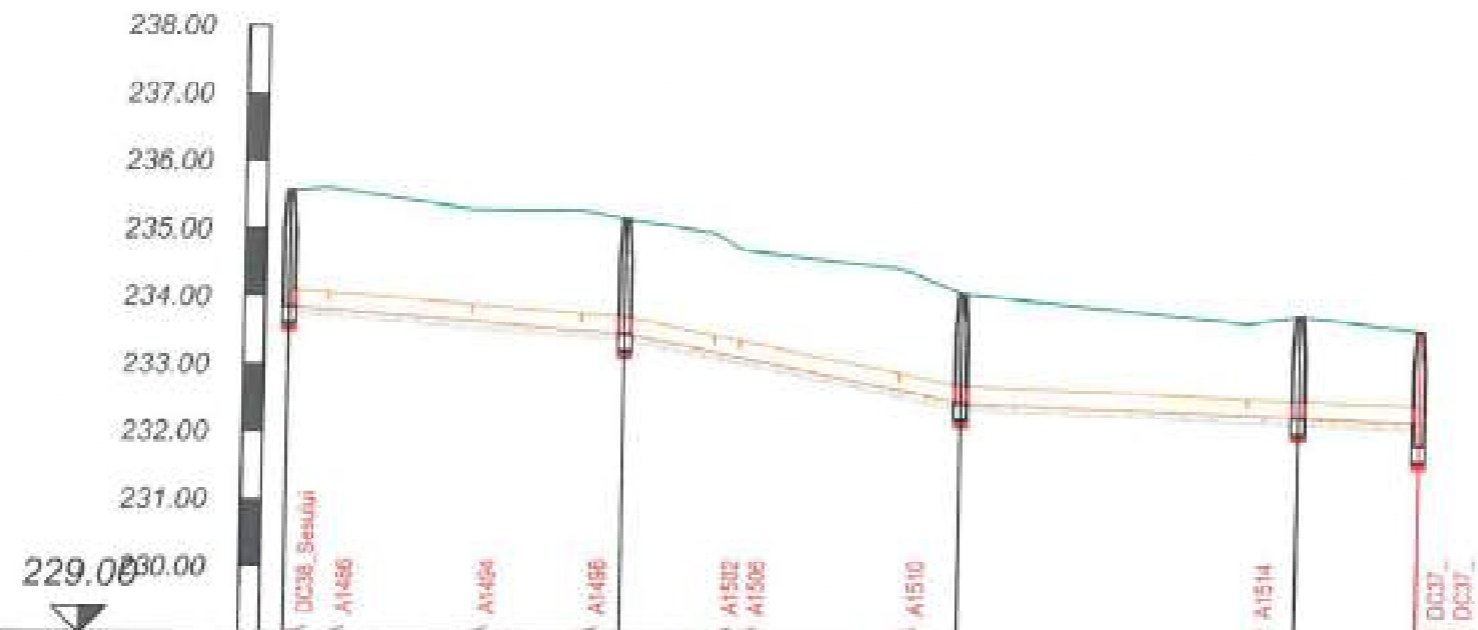
Desenat	Ing. Marian Balasa		Data:	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect: P.T. + D.D.E.
Proiectat	Ing. Bogdan Cobzariu		02.2023		
Sef proiect	Ing. Mihai Luca		Scara:		Planşa Nr.: PL-C-38-74
Aprobat	Ing. Mihai Luca		1:100 1:1000		



Denumire strada	DC38_Sesulu					
Nume	CM_527	CM_528	CM_529	CM_530	CM_531	CM_532
Cota teren [m]	240.18	239.63	238.27	237.53	236.54	235.57
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	237.45	237.39	236.39	235.66	234.66	233.66
Adancime sapatura [m]	2.63	2.34	1.98	1.97	1.98	1.81
Cota sapatura [m]	237.35	237.29	236.29	235.56	234.56	233.76
Lungimi cumulate [m]	0	16	66	102	152	202
Lungime totala [m] / Panta [‰]	16 m / 4.0 ‰	50 m / 20.0 ‰	36 m / 20.0 ‰	50 m / 16.0 ‰	50 m	50 m



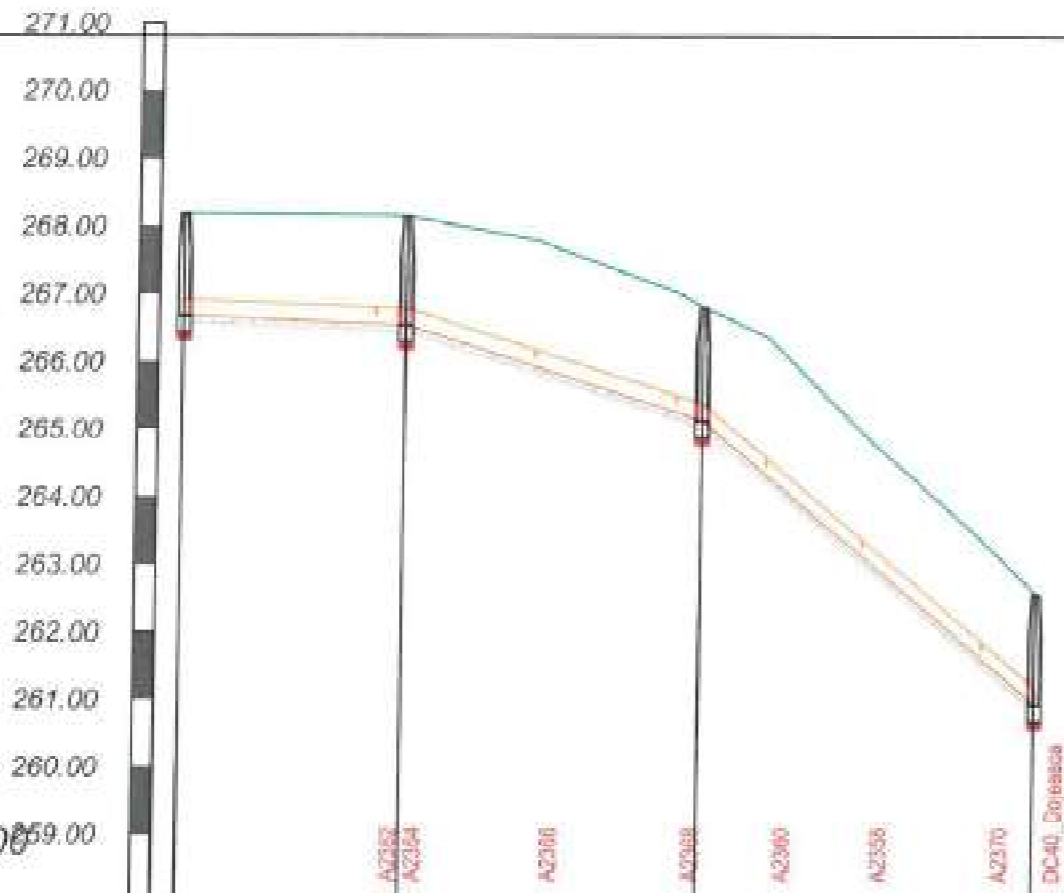
Beneficiar:		Nr. Contract: 1875/05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sel proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen : Profil longitudinal Retea de canalizare	
			Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-39-75



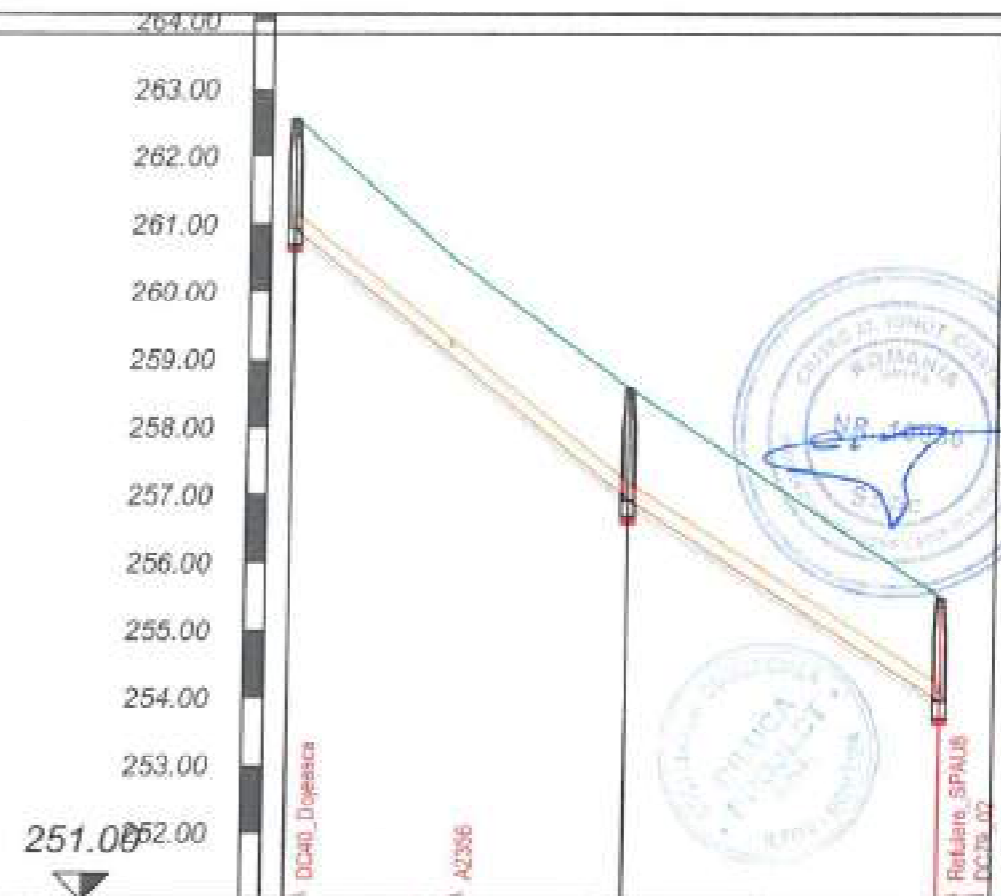
Denumire strada	DC38_Sesului				
Nume	DC38_CM_532		DC38_CM_533		DC38_CM_534
Cota teren [m]	235.57		235.15		234.07
Material conducta	PVC SNE				
Diametru conducta [mm]	250				
Cota radier [m]	233.86		233.46		232.46
Adancime sapatura [m]	1.81		1.80		1.71
Cota sapatura [m]	233.76		233.36		232.36
Lungimi cumulate [m]	0	50	100	150	168
Lungime totala [m] / Panta [‰]	8.0 ‰	50 m / 20.0 ‰	50 m / 4.0 ‰	50 m / 4.0 ‰	18 m / 4.0 ‰



Beneficiar:		COMUNA ION CREANGA			Nr. Contract: 1875 / 05.03.2019	
Proiectant:		DILUCA PROJECT SRL			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Desenat:	Ing. Marian Balasa	[Signature]	Data:	02.2025		Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100		
Sef proiect:	Ing. Mihai Luca	[Signature]	Scara:		1:1000	
Aprobat:	Ing. Mihai Luca		Scara:		1:1000	
					Planşa Nr.: PL-C-39-76	



Denumire strada	DC40_Dojeasca			
Nume	CM_433	CM_434	CM_435	CM_436
Cota teren [m]	268.19	268.15	266.81	262.57
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	266.67	266.54	265.13	260.93
Adancime sapatura [m]	1.62	1.71	1.77	1.73
Cota sapatura [m]	266.57	266.44	265.03	260.63
Lungimi cumulate [m]	0	33	77	127
Lungime totala [m] / Panta [%]				

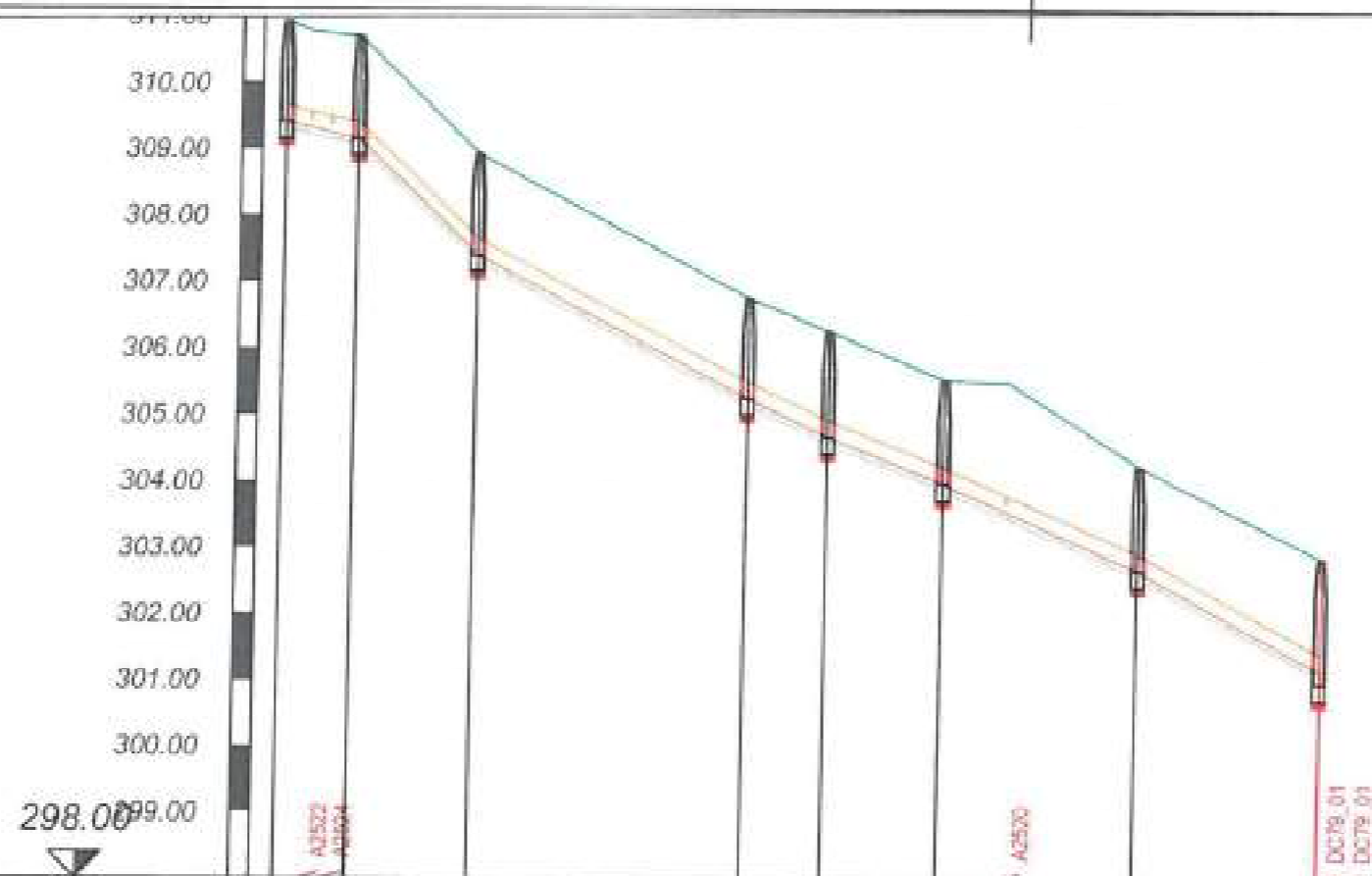


Denumire strada	DC40_Dojeasca		
Nume	CM_434	CM_437	CM_371
Cota teren [m]	262.57	258.57	255.49
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	260.93	256.93	253.96
Adancime sapatura [m]	1.73	1.74	1.63
Cota sapatura [m]	260.83	256.83	253.86
Lungimi cumulate [m]	0	50	97
Lungime totala [m] / Panta [%]			

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat.

Proiectant: **DILUCA PROJECT SRL**

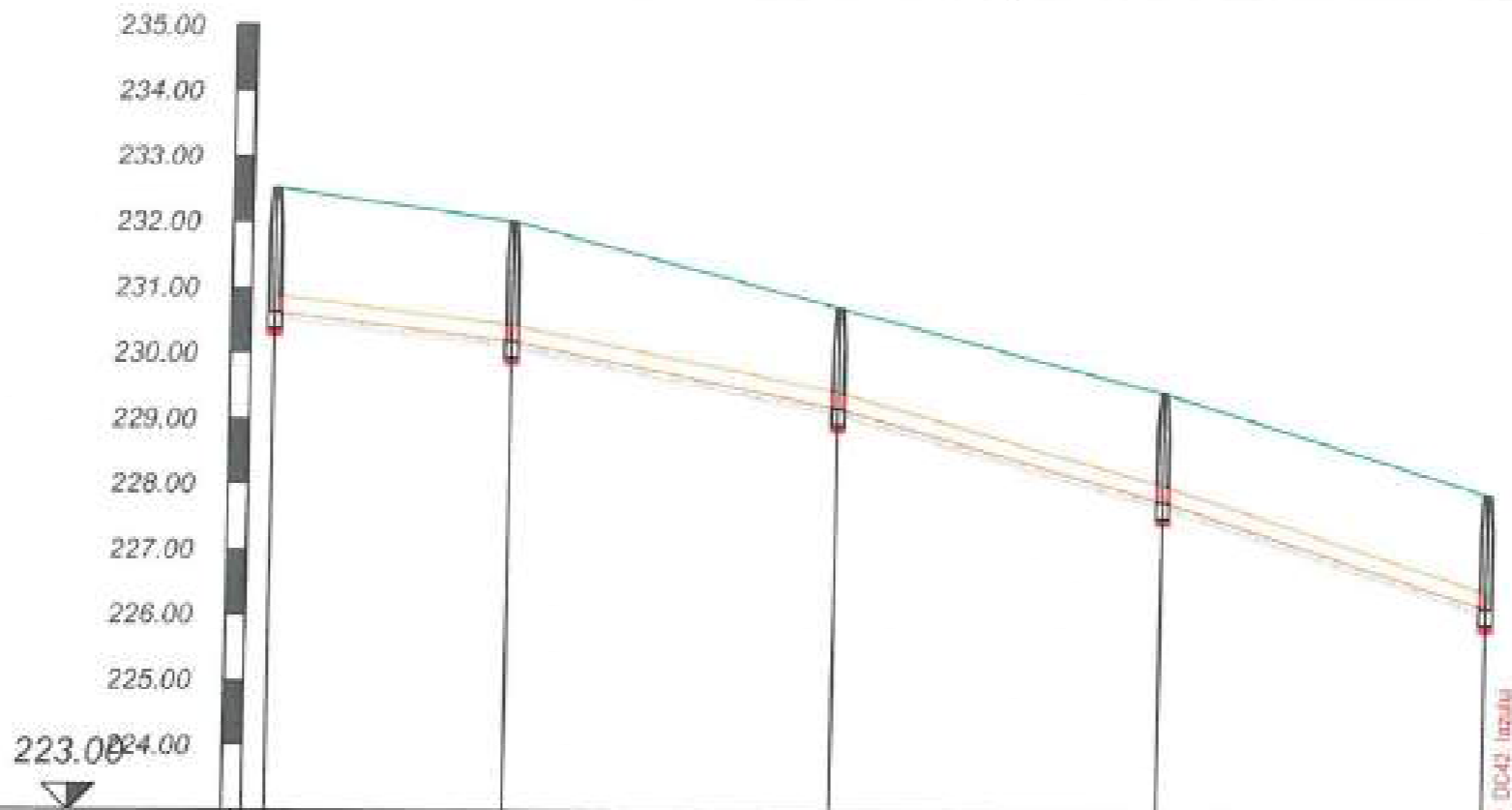
Desenat:	Ing. Marian Balasa		Data:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect:	P.T. + D.D.E.
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100		Planşa Nr.:	PL-C-40-77
Sef proiect:	Ing. Mihai Luca		Scara:	1:1000			
Aprobat:	Ing. Mihai Luca						



Denumire strada	DC41_Rous							
Nume	CM_426	CM_427	CM_428	CM_429	CM_430	CM_431	CM_432	CM_395
Cota teren [m]	310.92	310.69	308.93	306.77	306.26	305.54	304.24	302.86
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	309.41	309.16	307.41	305.26	304.65	303.98	302.67	301.16
Adancime sapatura [m]	1.61	1.63	1.62	1.61	1.68	1.66	1.66	1.98
Cota sapatura [m]	309.31	309.06	307.31	305.16	304.58	303.88	302.57	300.88
Lungimi cumulate [m]	0	11	29	70	82	100	130	157
Lungime totala [m] / Panta [%]	11 m / 24.0 %	18 m / 36.0 %	19 m / 32.0 %	41 m / 48.0 %	12 m / 40.0 %	19 m / 44.0 %	30 m / 52.0 %	28 m



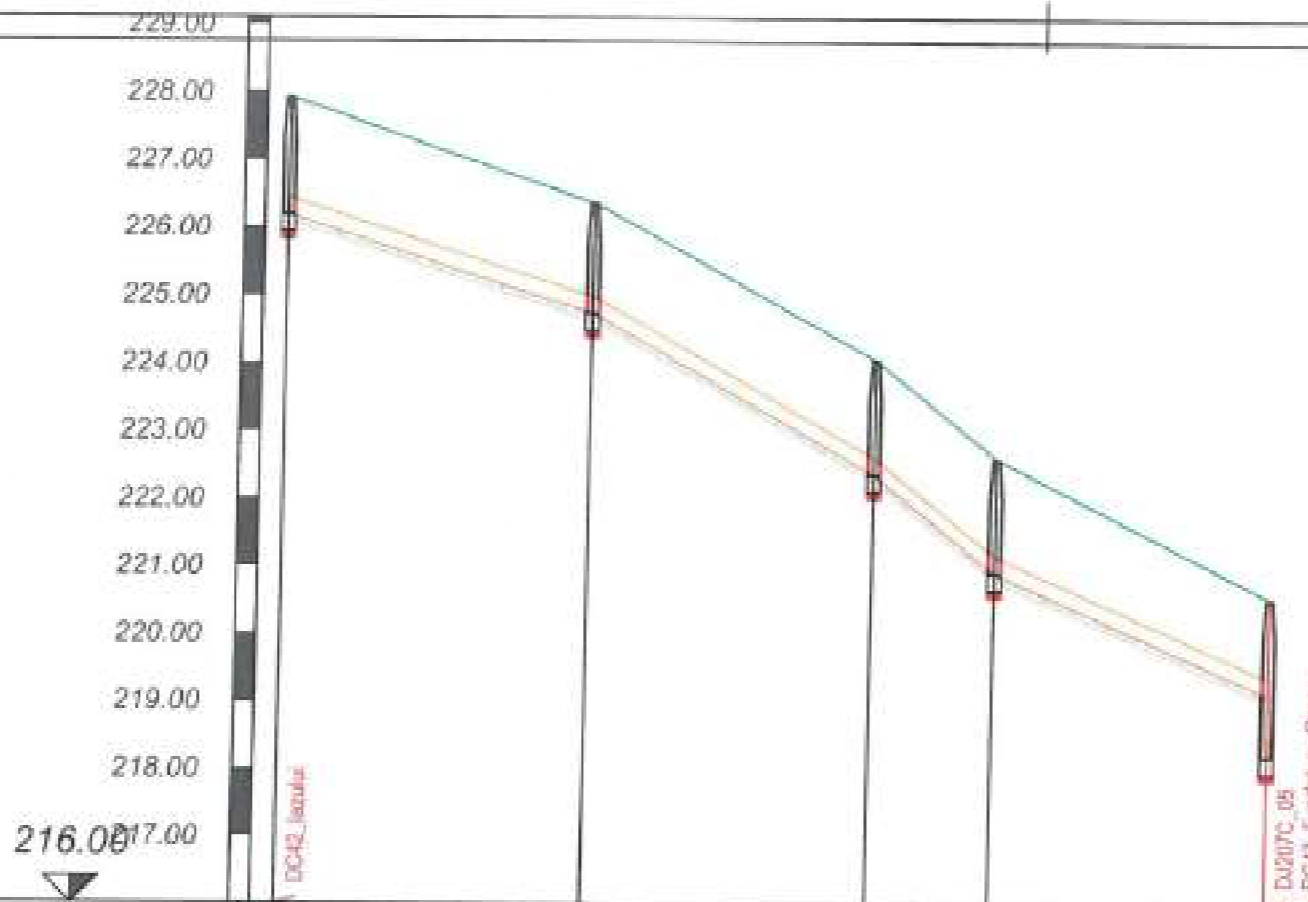
Beneficiar			Nr. Contract: 1878/05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Resti de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa	[Signature]	Data:	02.2023	
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100	
Sef proiect:	Ing. Mihei Luca	1:1000		Denumire desen : Profil longitudinal Retea de canalizare	
Aprobat:	Ing. Mihei Luca	[Signature]			Faza proiect: P.T. + D.D.E.
					Plansa Nr.: PL-C-41-78



Denumire strada	DC42 - Iazului				
Nume	232.52 CM_628	232.02 CM_629	230.72 CM_630	229.44 CM_631	227.93 CM_632
Cota teren [m]	232.52	232.02	230.72	229.44	227.93
Material conducta	PVC SNG				
Diametru conducta [mm]	250				
Cota radier [m]	230.63	230.19	228.19	227.79	226.19
Adancime sapatura [m]	1.99	1.93	1.63	1.75	1.84
Cota sapatura [m]	230.53	230.09	229.09	227.69	226.09
Lungimi cumulate [m]	0	36	86	136	186
Lungime totala [m] / Panta [‰]	0 / 12.0 ‰	36 / 20.0 ‰	50 / 20.0 ‰	50 / 32.0 ‰	50 / 32.0 ‰



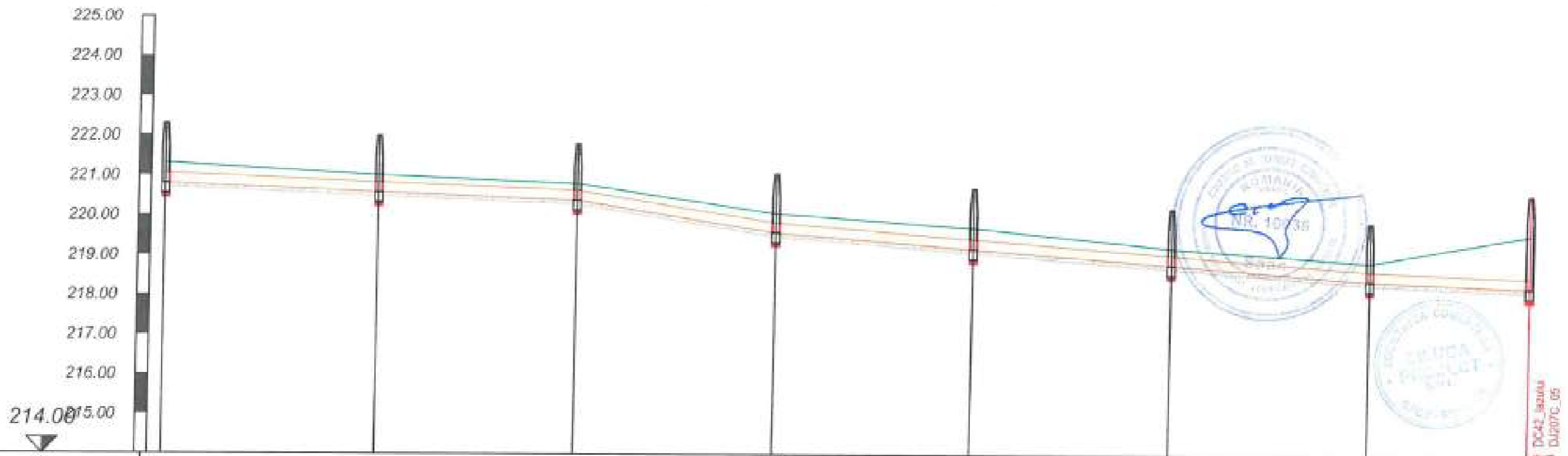
Beneficiar		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzaru	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-42-79



Denumire strada	DC42_05				
Nume	DC42_05	DC43_05	DC44_05	DC45_05	DC46_05
Cota teren [m]	227.93	226.37	224.06	222.61	220.55
Material conducta	PVC S88				
Diametru conducta [mm]	250				
Cota radier [m]	226.19	224.74	222.37	220.92	219.12
Adancime sapatura [m]	1.84	1.73	1.80	1.79	2.43
Cota sapatura [m]	226.09	224.64	222.27	220.82	216.12
Lungimi cumulate [m]	0	45	88	106	147
Lungime totala [m] / Panta [‰]	32.0‰	45 m / 56.0‰	42 m / 80.0‰	18 m / 44.0‰	41 m

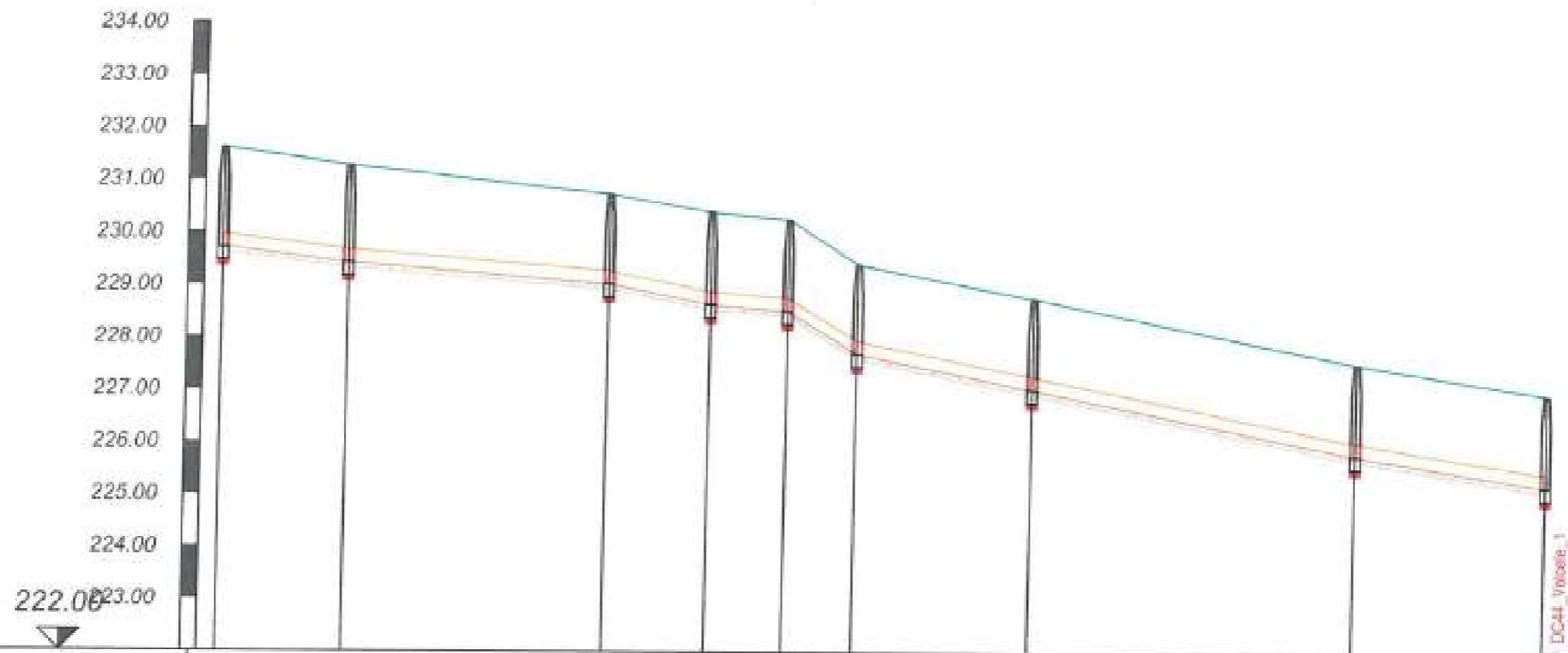


Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Date:	02.2023
Proiectat	Ing. Bogdan Cobzaru	Scara:	1:100
Sef proiect	Ing. Mihai Luca		1:1000
Aprobat	Ing. Mihai Luca	Denumire desen : Profil longitudinal Retea de canalizare	
			Fuzaproiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-42-80



Denumire strada	DC43_Fundatura_Rosca							
Nume	CM_636	CM_637	CM_638	CM_639	CM_640	CM_641	CM_642	CM_556
Cota teren [m]	222.37	222.01	221.80	221.07	220.71	220.21	219.86	220.55
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	220.80	220.59	220.39	219.59	219.19	218.79	218.39	218.22
Adancime sapatura [m]	1.61	1.52	1.52	1.58	1.63	1.52	1.57	2.43
Cota sapatura [m]	220.70	220.49	220.29	219.49	219.09	218.69	218.29	218.12
Lungimi cumulate [m]	0	54	104	154	204	254	304	344
Lungime totala [m] / Panta [%]								

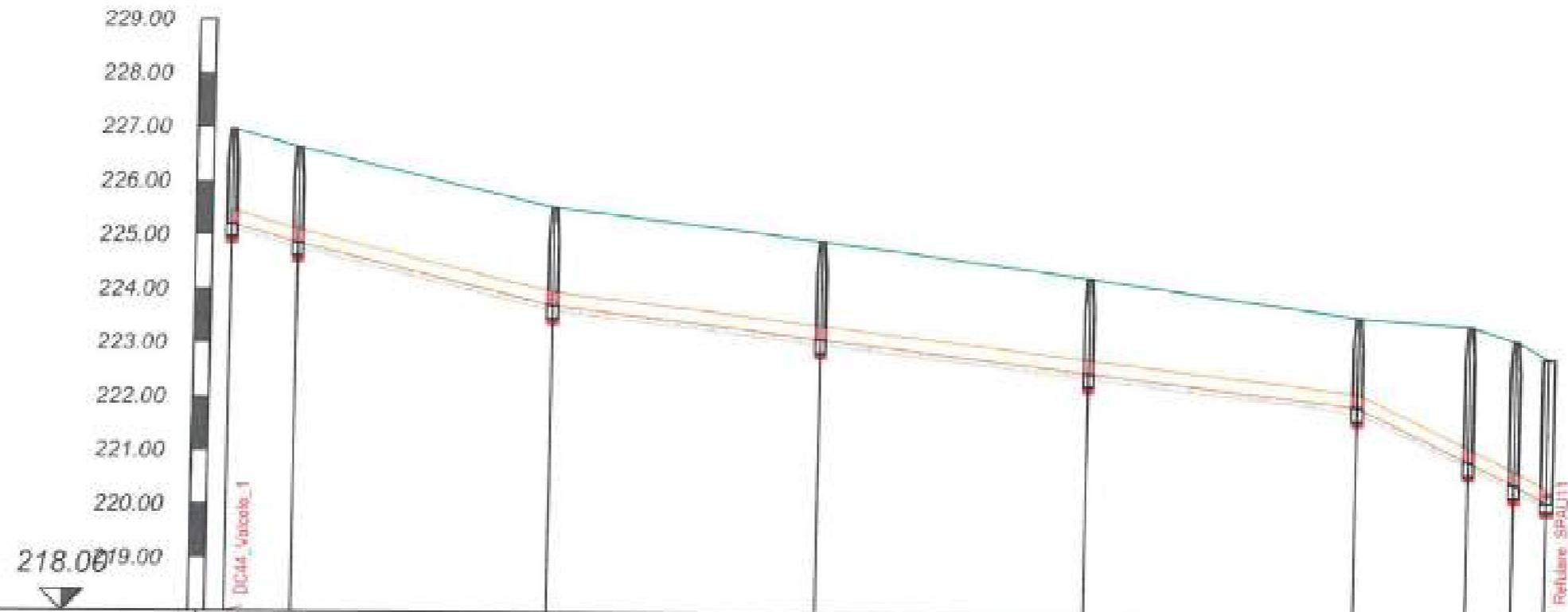
Beneficiar:		Nr. Contract 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-43-81
Aprobat:	Ing. Mihai Luca		



Denumire strada	DC44_Valcele_1								
Nume	CM_612	CM_613	CM_614	CM_615	CM_616	CM_617	CM_618	CM_619	CM_620
Cota teren [m]	231.60	231.27	230.73	230.40	230.27	229.41	228.77	227.54	226.96
Material conducta	PVC SN8								
Diametru conducta [mm]	250								
Cota radier [m]	229.71	229.43	229.03	228.64	228.52	227.71	227.04	225.80	225.21
Adancime sapatura [m]	1.99	1.95	1.81	1.86	1.85	1.80	1.83	1.95	1.85
Cota sapatura [m]	228.67	229.33	228.93	228.54	228.42	227.61	226.94	225.70	225.11
Lungimi cumulate [m]	0	24	74	93	108	122	155	217	254
Lungime totala [m] / Panta [%]									



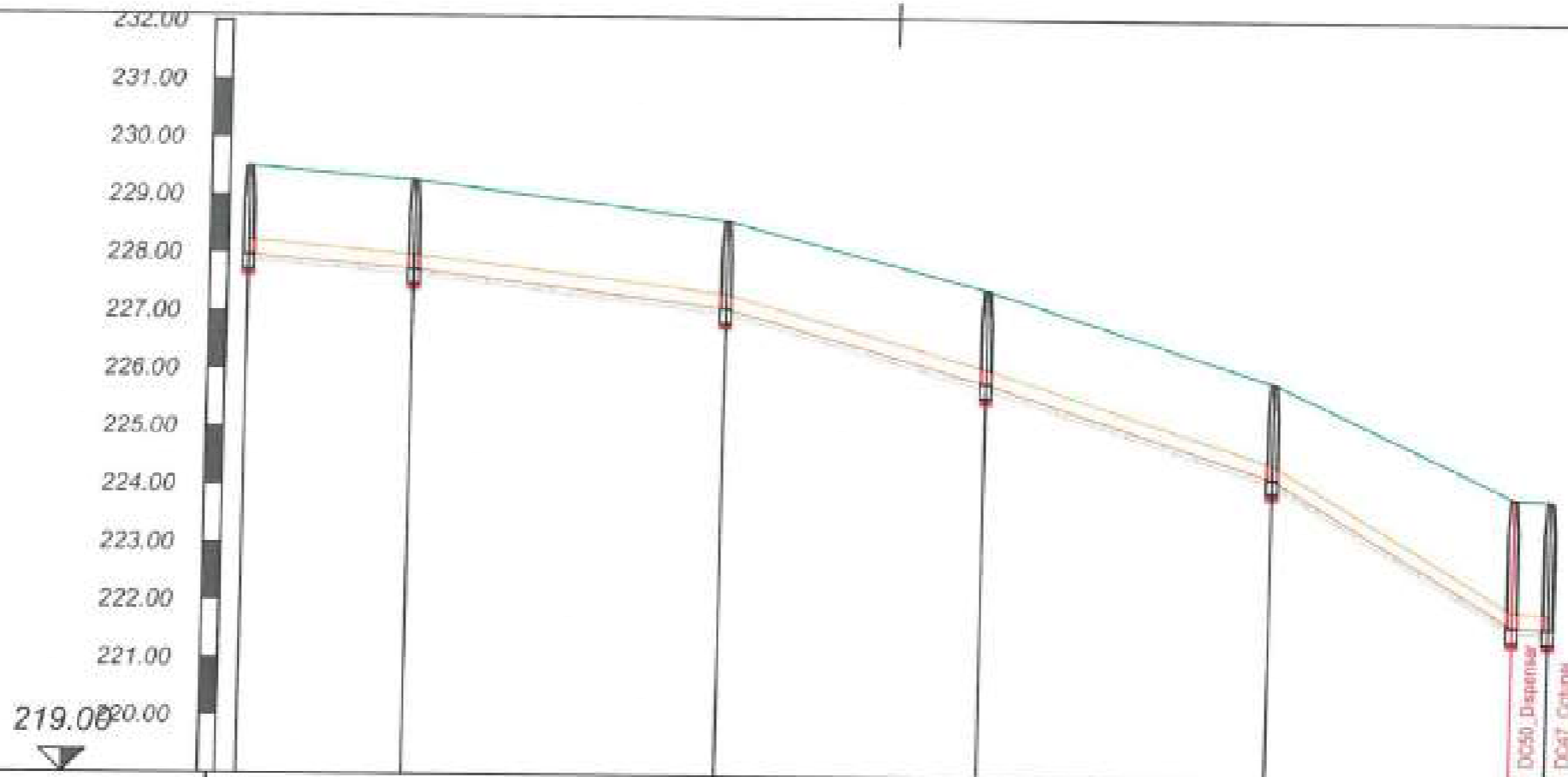
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Planşa Nr.: PL-C-44-82
Aprobat:	Ing. Mihai Luca		



Denumire strada	DC44_Valcele_1									
Nume	CM_620	CM_621	CM_622	CM_623	CM_624	CM_625	CM_626	CM_627	CM_628	SPAU_1
Cota teren [m]	226.96	226.63	225.53	224.94	224.28	223.58	223.42	223.15	222.83	
Material conducta	PVC SN8									
Diametru conducta [mm]	250									
Cota radier [m]	225.21	224.86	223.72	223.12	222.52	221.92	220.91	220.50	220.16	
Adancime sapatura [m]	1.65	1.67	1.91	1.92	1.86	1.76	2.61	2.76	2.77	
Cota sapatura [m]	226.11	224.76	223.62	223.02	222.42	221.62	220.81	220.40	220.06	
Lungimi cumulate [m]	0	12	60	110	160	210	231	240	246	
Lungime totala [m] / Panta [%]										



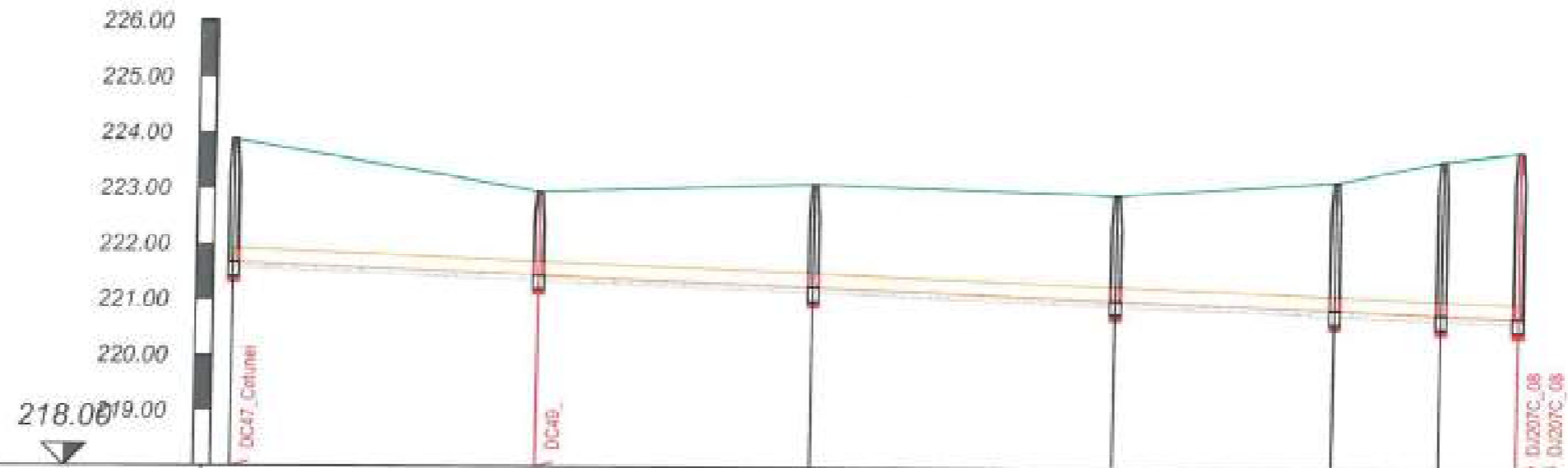
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	02.2023	
Proiectat:	Ing. Bogdan Cobzaru		Scara:	Profil longitudinal Retea de canalizare	
Sef proiect:	Ing. Mihai Luca	1:100			
Aprobat:	Ing. Mihai Luca	1:1000			
				Faza proiect:	
				P.T. + D.D.E.	
				Planşa Nr.:	
				PL-C-44-83	



Denumire strada	DC47_Cobane						
Nume	CM_643	CM_644	CM_645	CM_646	CM_647	CM_648	CM_649
Cota teren [m]	229.49	229.26	228.59	227.43	225.96	223.90	223.88
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	227.97	227.73	227.09	225.82	224.22	221.70	221.67
Adancime sapatura [m]	1.62	1.63	1.61	1.71	1.74	2.31	2.31
Cota sapatura [m]	227.87	227.63	226.99	225.72	224.12	221.60	221.57
Lungimi cumulate [m]	0	29	83	128	178	220	227
Lungime totala [m] / Panta [‰]							



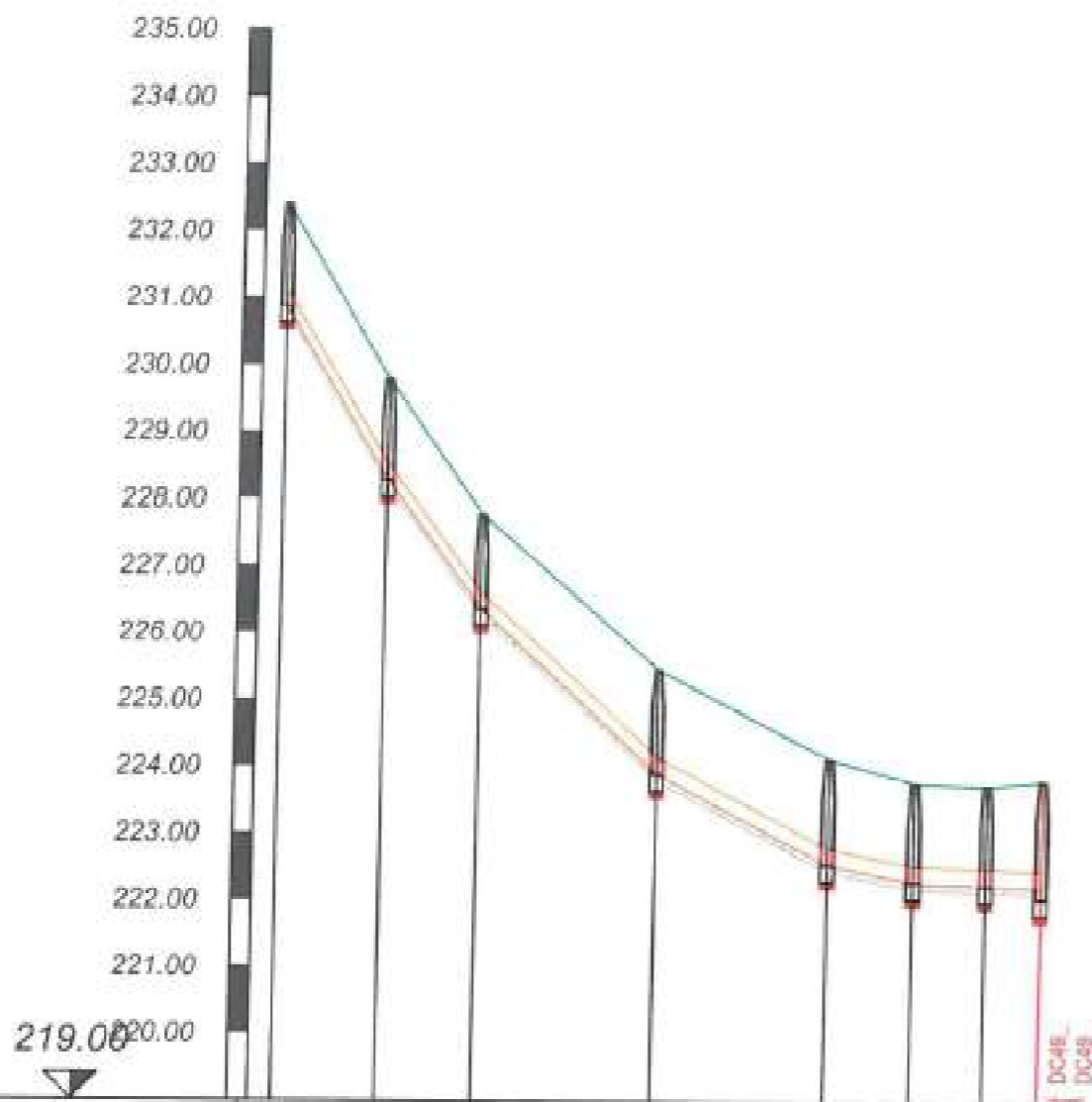
Beneficiar		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data:	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat	Ing. Bogdan Cobzaru	02.2023	
Sef proiect	Ing. Mihai Luca	Scara:	
Aprobat	Ing. Mihai Luca	1:100 1:1000	
Faza proiect:			P.T. + D.D.E.
Plansa Nr.:			PL-C-45-84



Denumire strada	DC47_Cotunei					
Nume	CM_848	CM_650	CM_651	CM_652	CM_653	CM_654
Cota teren [m]	223.88	222.95	223.11	222.93	223.19	223.57
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	221.67	221.45	221.25	221.04	220.86	220.80
Adancime sapatura [m]	2.31	1.60	1.95	1.99	2.41	2.66
Cota sapatura [m]	221.57	221.35	221.15	220.94	220.78	220.70
Lungimi cumulate [m]	0	55	104	159	198	217
Lungime totala [m] / Panta [‰]						



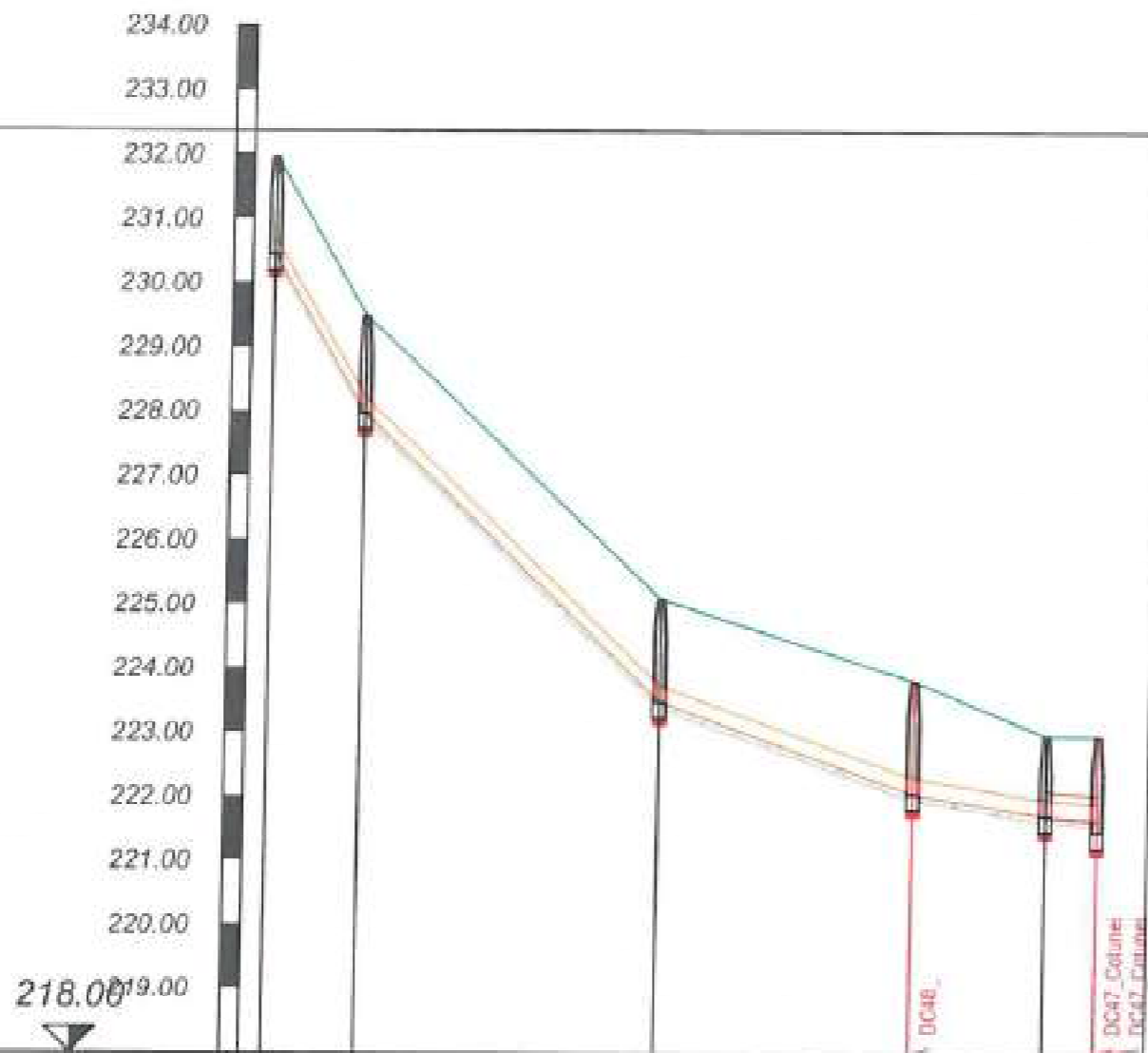
Beneficiar:		Nr. Contract: 1875 / 03.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balaza	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100 1:1000
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca		
Denumire desen :		Faza proiect:	
Profil longitudinal Retea de canalizare		P.T. + D.D.E.	
		Planşa Nr.: PL-C45-85	



Denumire strada	DC48							
Nume	CM_660	CM_661	CM_662	CM_663	CM_664	CM_665	CM_666	CM_658
Cota teren [m]	232.39	229.77	227.76	225.45	224.12	223.76	223.73	223.81
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	230.87	228.28	226.35	223.89	222.54	222.29	222.24	222.21
Adancime sapatura [m]	1.63	1.59	1.51	1.66	1.68	1.59	1.59	1.66
Cota sapatura [m]	230.77	228.19	226.25	223.79	222.44	222.19	222.14	221.95
Lungimi cumulate [m]	0	16	30	57	83	95	106	115
Lungime totala [m] / Panta [%]								



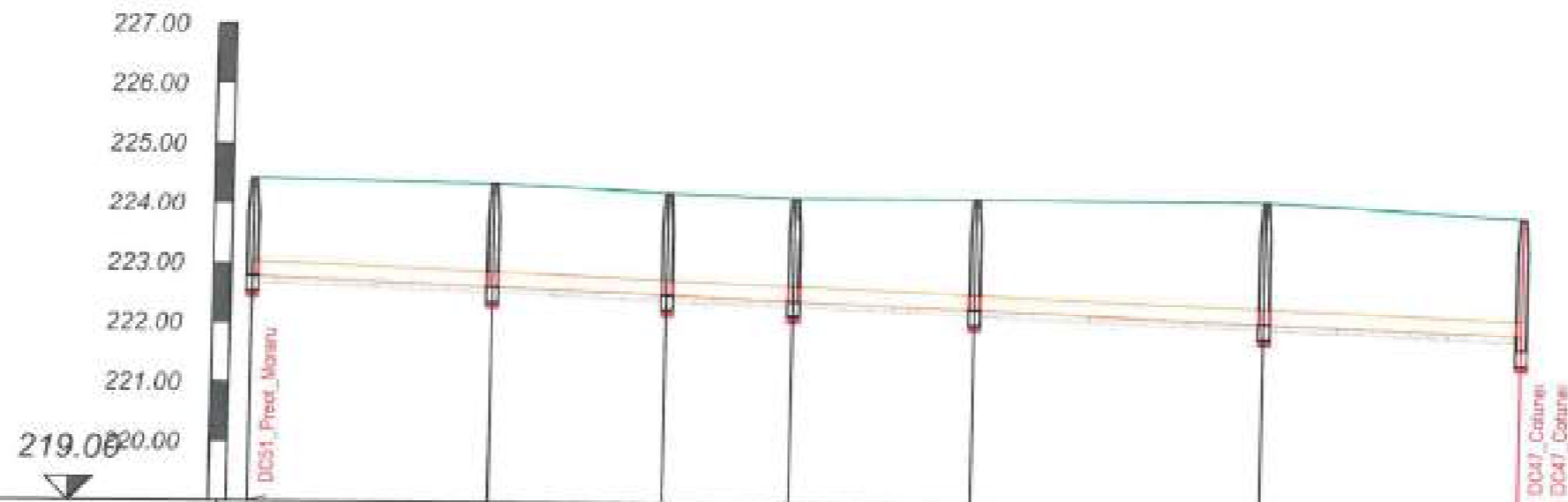
Beneficiar			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat	Ing. Marian Balasa		Data:	02.2023	
Proiectat	Ing. Bogdan Cobzaru		Scara:	1:100	
Sel proiect	Ing. Mihai Luca			1:1000	
Aprobat	Ing. Mihai Luca		Denumire desen :		Faza proiect:
				Profil longitudinal Retea de canalizare	
				P.T. + D.D.E.	
				Planşa Nr.:	
				PL-C-48-86	



Denumire strada	DC49_					
Nume	CM_656	CM_656	CM_657	CM_658	CM_659	CM_650
Cota teren [m]	231.95	229.47	225.07	223.01	222.95	222.95
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	230.44	227.97	223.48	222.05	221.71	221.85
Adancime sapatura [m]	1.61	1.61	1.69	1.86	1.34	1.60
Cota sapatura [m]	230.34	227.87	223.38	221.95	221.61	221.35
Lungimi cumulate [m]	0	14	61	101	122	130
Lungime totala [m] / Panta [‰]						



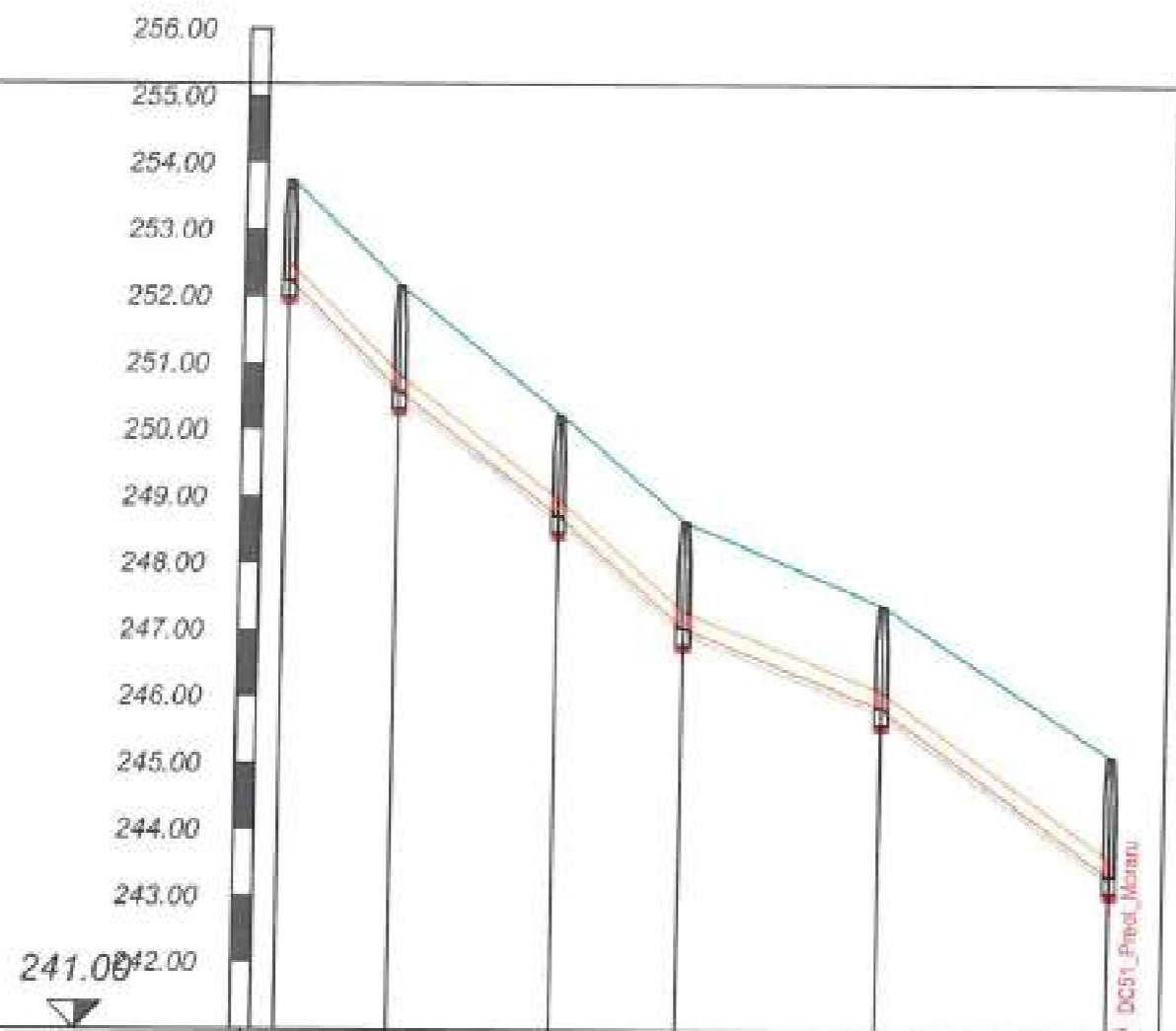
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat	Ing. Marian Balasa		Data:	02.2021	
Proiectat	Ing. Bogdan Cobzaru		Scara:	1:100	
Sef proiect	Ing. Mihai Luca				
Aprobat	Ing. Mihai Luca		1:1000	Denumire desen : Profil longitudinal Retea de canalizare	
				Faza proiect: P.T. + D.D.E.	
				Plama Nr.: PL-C48-87	



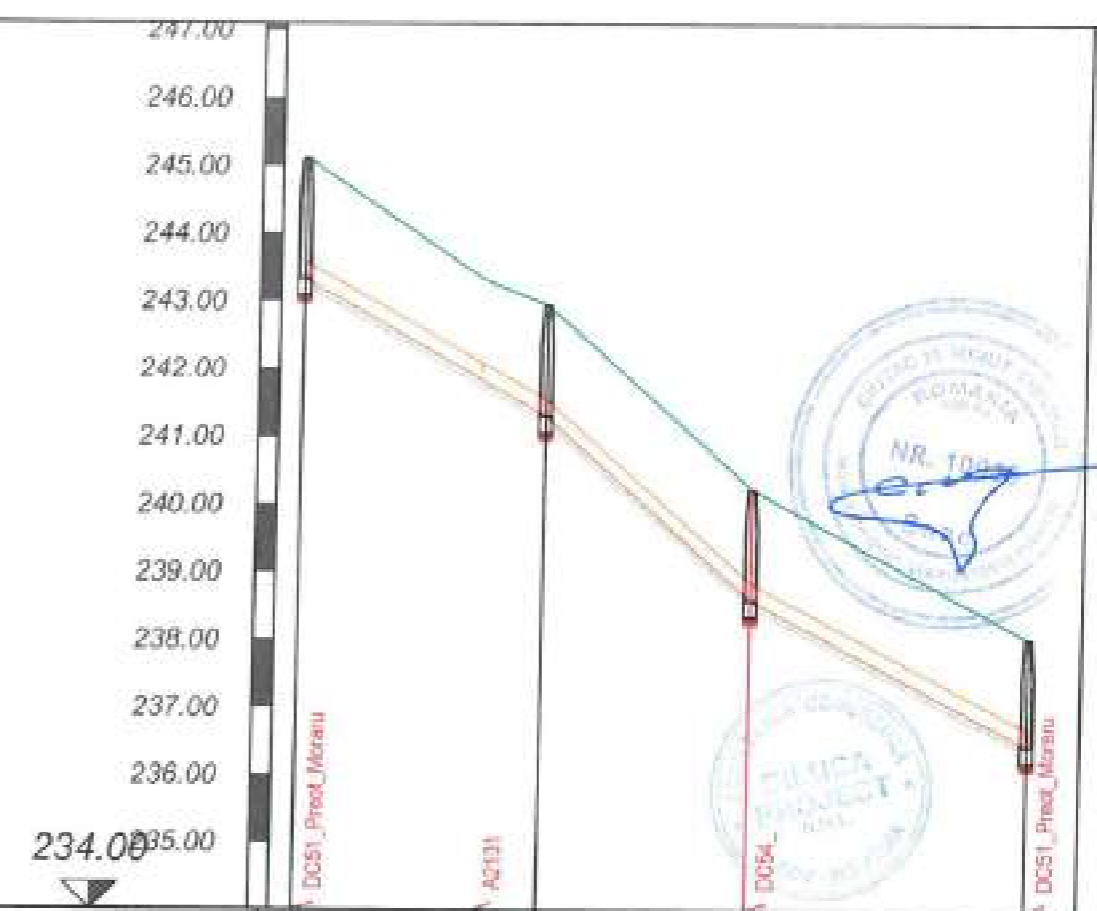
Denumire strada	DC50_Dispensar						
Nume	DC31_CM_667	DC35_CM_668	DC32_CM_669	DC34_CM_670	DC36_CM_671	DC33_CM_672	DC47_CM_648
Cota teren [m]	224.42	224.35	224.22	224.15	224.16	224.14	223.90
Material conducta	PVC SN8						
Diametru conducta [mm]	250						
Cota radier [m]	222.78	222.62	222.51	222.42	222.30	222.10	221.93
Adancime sapatura [m]	1.74	1.83	1.81	1.83	1.96	2.14	2.37
Cota sapatura [m]	222.68	222.52	222.41	222.32	222.20	222.00	221.60
Lungimi cumulate [m]	0	40	70	91	121	170	213
Lungime totala [m] / Panta [%]							



Beneficiar		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data:	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat	Ing. Bogdan Cobzariu	02.2023	
Sef proiect	Ing. Mihai Luca	Scara:	
Aprobat	Ing. Mihai Luca	1:100 1:1000	
			Planşa Nr.: PL-C-47-86

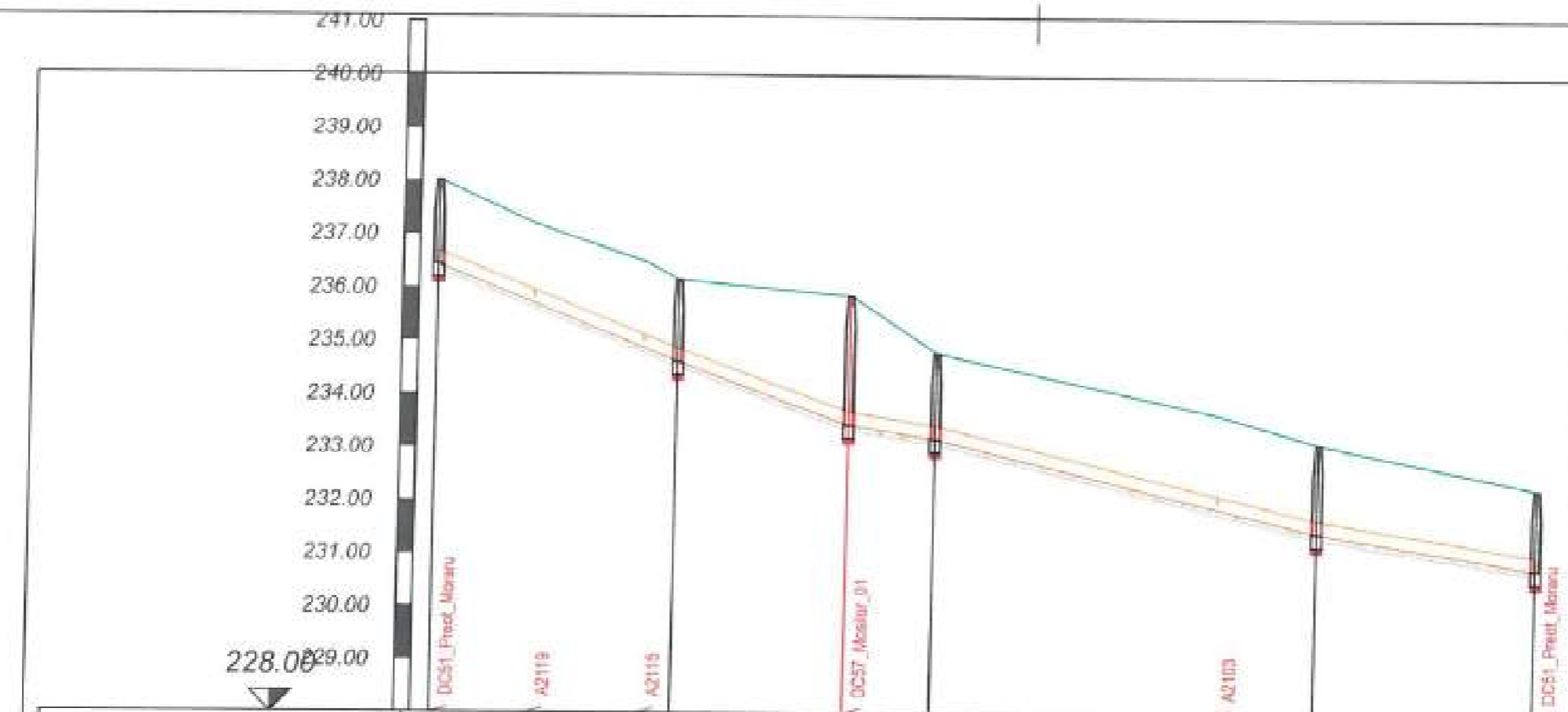


Denumire strada	DC51_Prot_Moraru					
Nume	253.75 CM_673	252.16 CM_674	250.24 CM_675	248.63 CM_676	247.38 CM_677	245.11 CM_678
Cota teren [m]						
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	252.24	250.57	248.71	247.04	245.94	243.34
Adancime sapatura [m]	1.61	1.69	1.62	1.69	1.63	1.68
Cota sapatura [m]	252.14	250.47	248.61	246.94	245.74	243.24
Lungimi cumulate [m]	0	17	41	60	80	125
Lungime totala [m] / Panta [%]						



Denumire strada	DC51_Prot_Moraru			
Nume	245.11 CM_678	242.94 CM_679	240.22 CM_680	238.02 CM_681
Cota teren [m]				
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	243.34	241.31	238.99	236.43
Adancime sapatura [m]	1.86	1.74	1.73	1.68
Cota sapatura [m]	243.24	241.21	238.49	236.33
Lungimi cumulate [m]	0	36	67	109
Lungime totala [m] / Panta [%]				

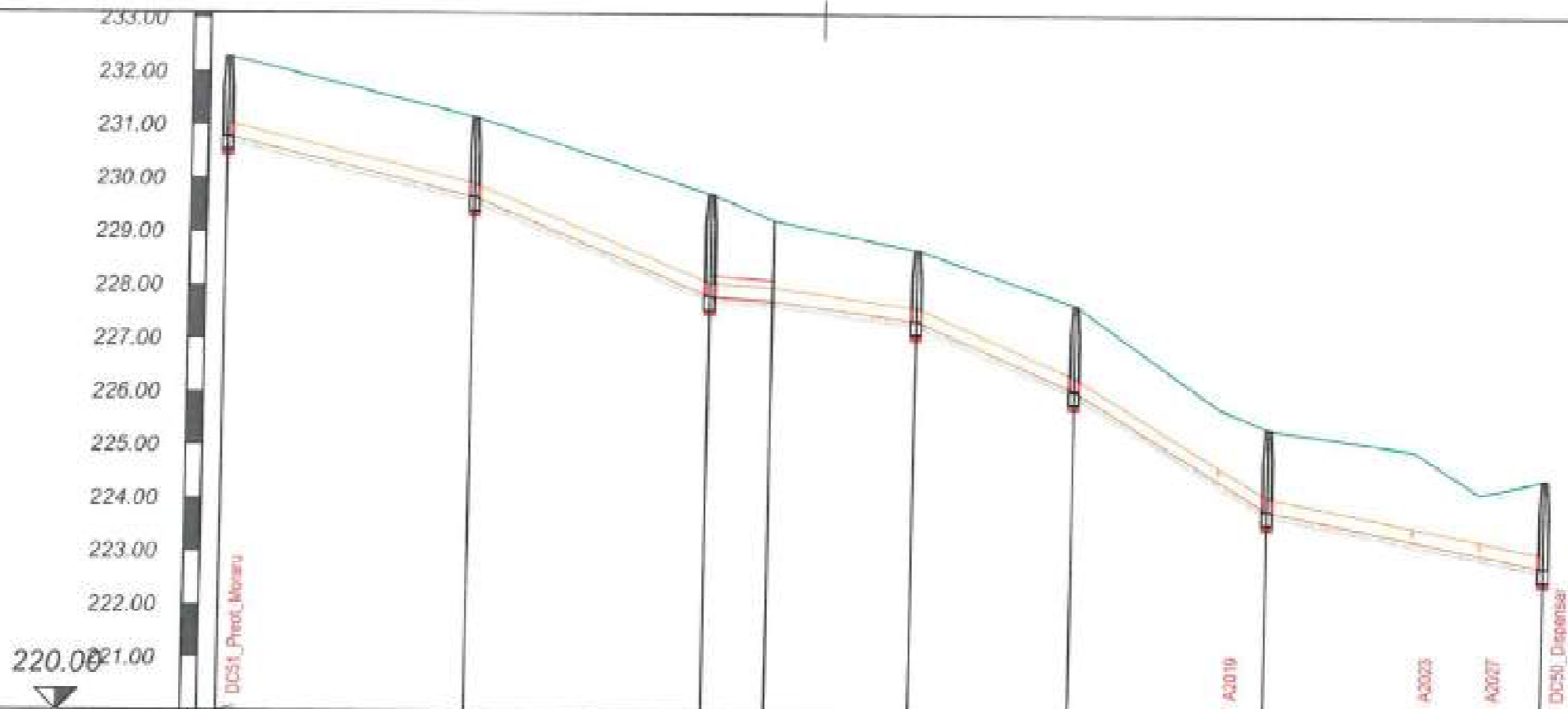
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzaru	Scara:	1:100
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Planşa Nr.: PL-C-48-89



Denumire strada	DC51_Pieet_Moraru					
Nume	CM_681	CM_682	CM_683	CM_684	CM_685	CM_686
Cota teren [m]	238.02	236.15	235.87	234.80	233.12	232.29
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	236.43	234.62	233.44	233.18	231.45	230.78
Adancime sapatura [m]	1.68	1.63	2.53	1.71	1.77	1.60
Cota sapatura [m]	236.33	234.52	233.34	233.08	231.35	230.68
Lungimi cumulate [m]	0	45	78	94	167	208
Lungime totala [m] / Panta [‰]	40.0 ‰	45 m / 35.0 ‰	33 m / 18.0 ‰	16 m / 24.0 ‰	72 m / 16.0 ‰	41 m



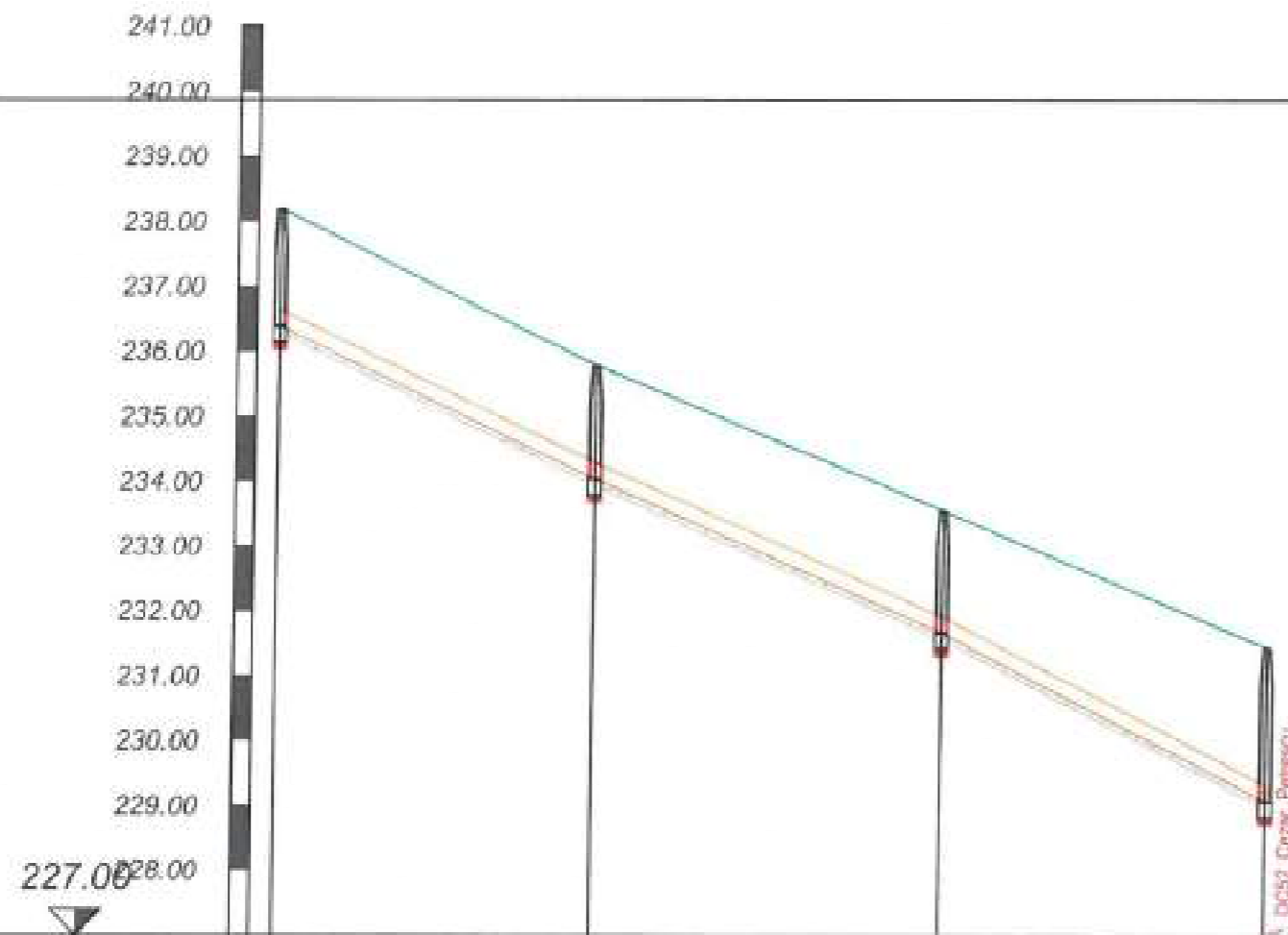
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data:	02.10.23
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Seif proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca	1:1000	
Denumire desen :			Faza proiect:
Profil longitudinal Retea de canalizare			P.T. + D.D.E.
			Piansa Nr.:
			PL-C-48-90



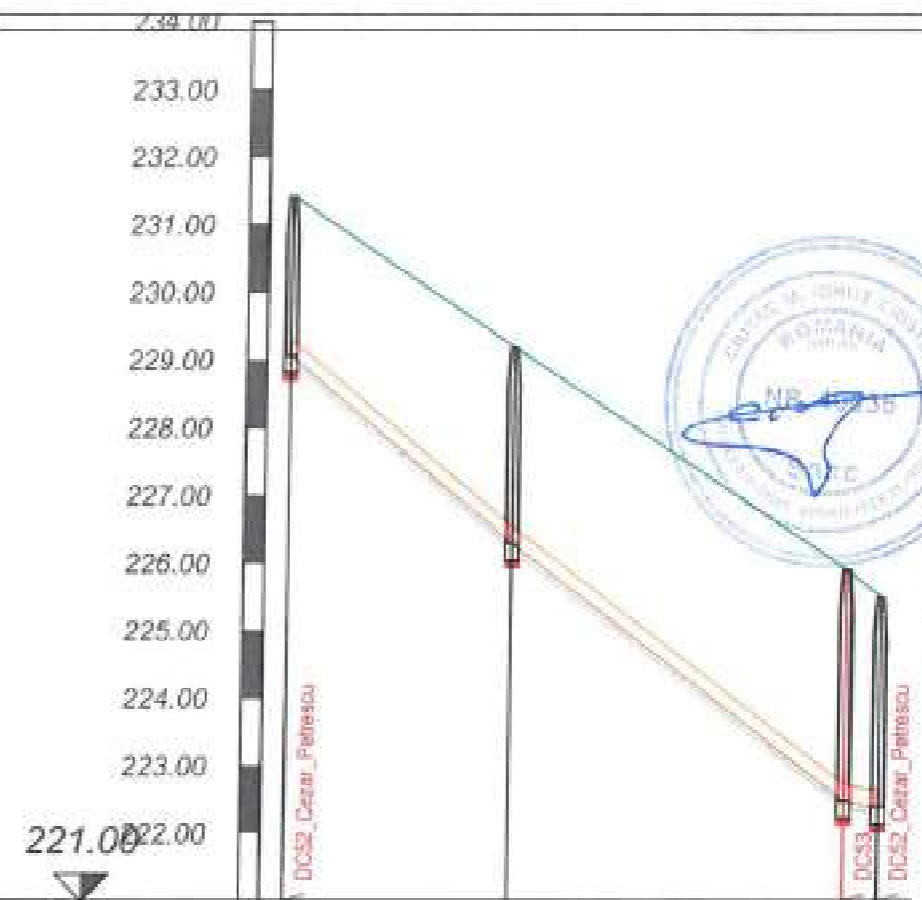
Denumire strada	DC51_Preci_Moraru							
Nume	CM_686	CM_667	CM_688	CM_50	CM_689	CM_690	CM_691	CM_667
Cota teren [m]	232.29	231.16	229.72	229.23	228.69	227.66	225.36	224.42
Material conducta	PVC S18							
Diametru conducta [mm]	250							
Cota radier [m]	230.78	229.66	227.81	227.73	227.36	226.07	223.63	222.76
Adancime sapatura [m]	1.60	1.59	2.01	1.60	1.43	1.70	1.63	1.74
Cota sapatura [m]	230.68	229.56	227.71	227.63	227.25	225.97	223.73	222.68
Lungimi cumulate [m]	0	47	91	103	130	160	197	249
Lungime totala [m] / Panta [‰]	0 / 24.0%	47 m / 40.0%	44 m / 18.0%	12 m / 16.0%	27 m / 36.0%	30 m / 56.0%	37 m / 30.0%	52 m / 21.0%



Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Date:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara: 1:100 1:1000	Denumire desen : Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca		
			Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-48-91



Denumire strada	DC52_Cezar_Petrescu			
Nume	CM_701	CM_702	CM_703	CM_704
Cota teren [m]	238.18	235.78	233.54	231.42
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	236.39	234.03	231.66	229.06
Adancime sapatura [m]	1.90	1.85	1.98	2.46
Cota sapatura [m]	236.29	233.93	231.56	228.96
Lungimi cumulate [m]	0	49	103	153
Lungime totala [m] / Panta [‰]				



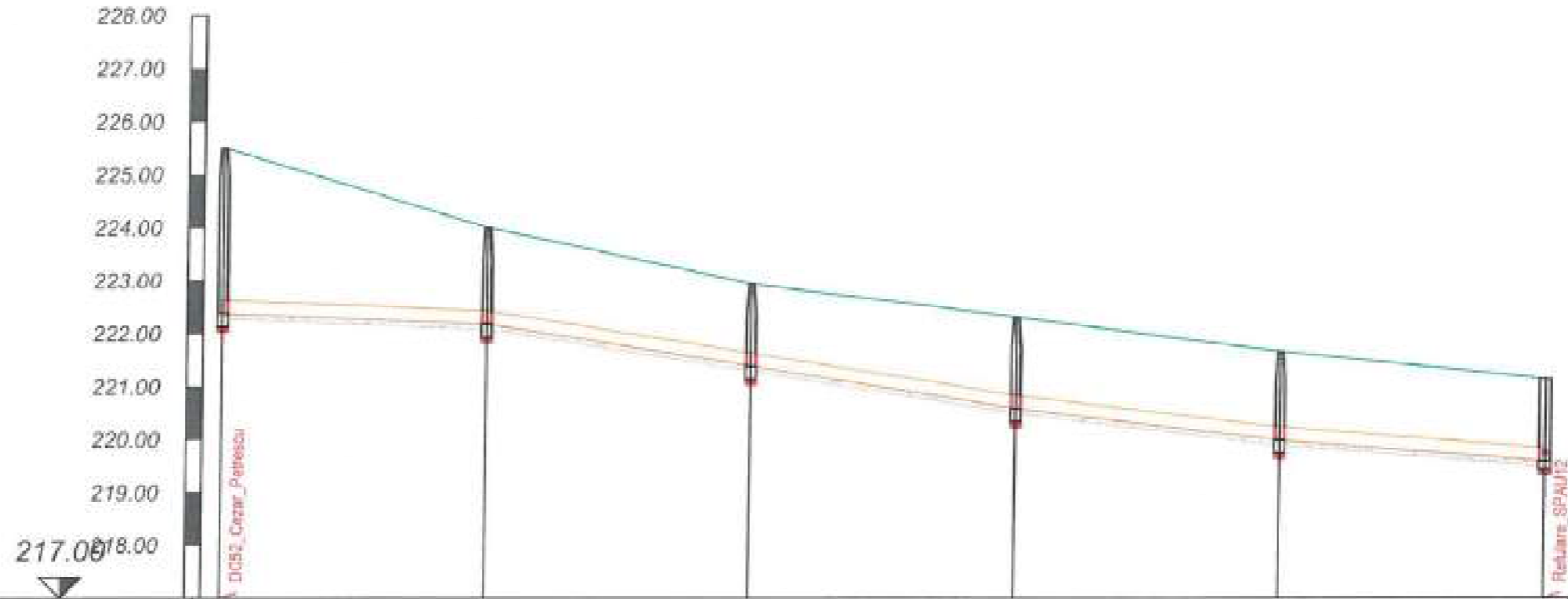
Denumire strada	DC52_Cezar_Petrescu		
Nume	CM_704	CM_705	CM_706
Cota teren [m]	231.42	229.18	225.91
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	229.06	226.28	222.48
Adancime sapatura [m]	2.46	3.00	3.52
Cota sapatura [m]	228.96	226.18	222.38
Lungimi cumulate [m]	0	33	83
Lungime totala [m] / Panta [‰]			

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

Proiectant: **DILUCA PROJECT SRL**

Deseinat:	Ing. Marian Balasa	Data:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect: P.T. + D.D.E.
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100		Plansa Nr.: PL-C-49-92
Sef proiect:	Ing. Mihai Luca	Scara:	1:1000		
Aprobat:	Ing. Mihai Luca				

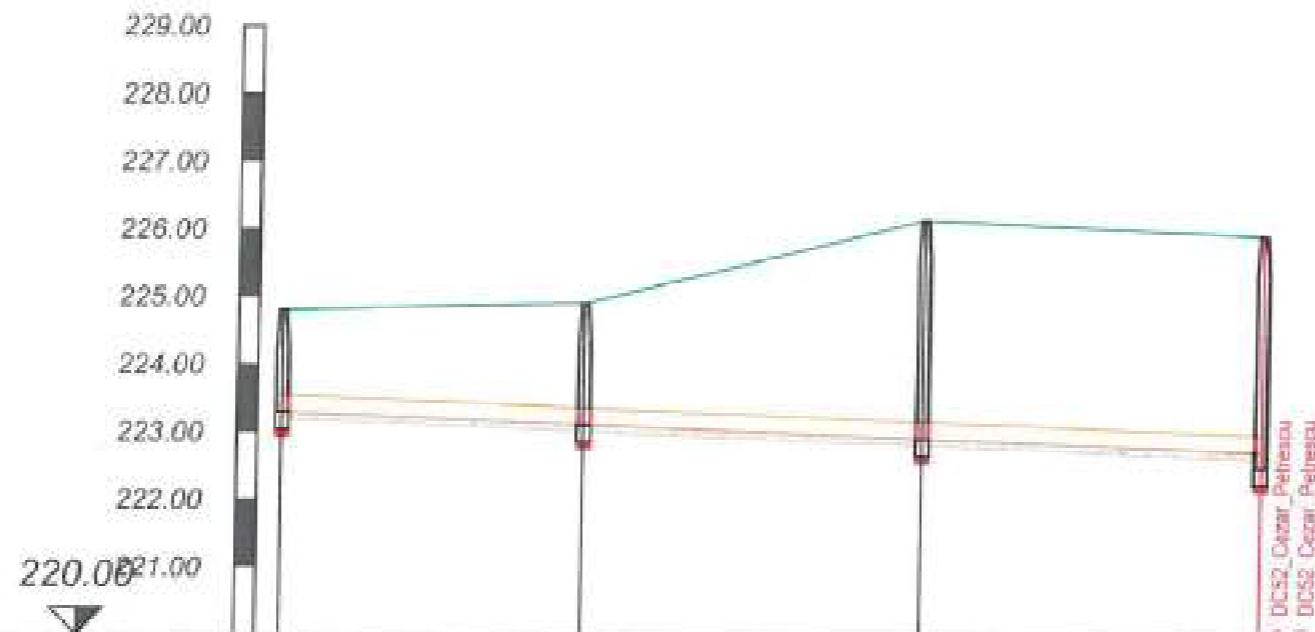




Denumire strada	DC52_Cezar_Petrescu					
Nume	CM_707	CM_708	CM_709	CM_710	CM_711	SPAUI_11
Cota teren [m]	225.50	224.00	222.93	222.31	221.65	221.14
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	222.36	222.16	221.39	220.58	219.98	219.58
Adancime sapatura [m]	3.22	1.92	1.65	1.83	1.77	1.65
Cota sapatura [m]	222.28	222.08	221.28	220.48	219.88	219.48
Lungimi cumulate [m]	0	50	100	150	200	250
Lungime totala [m] / Panta [%]	4.0 %	16.0 %	16.0 %	12.0 %	6.0 %	



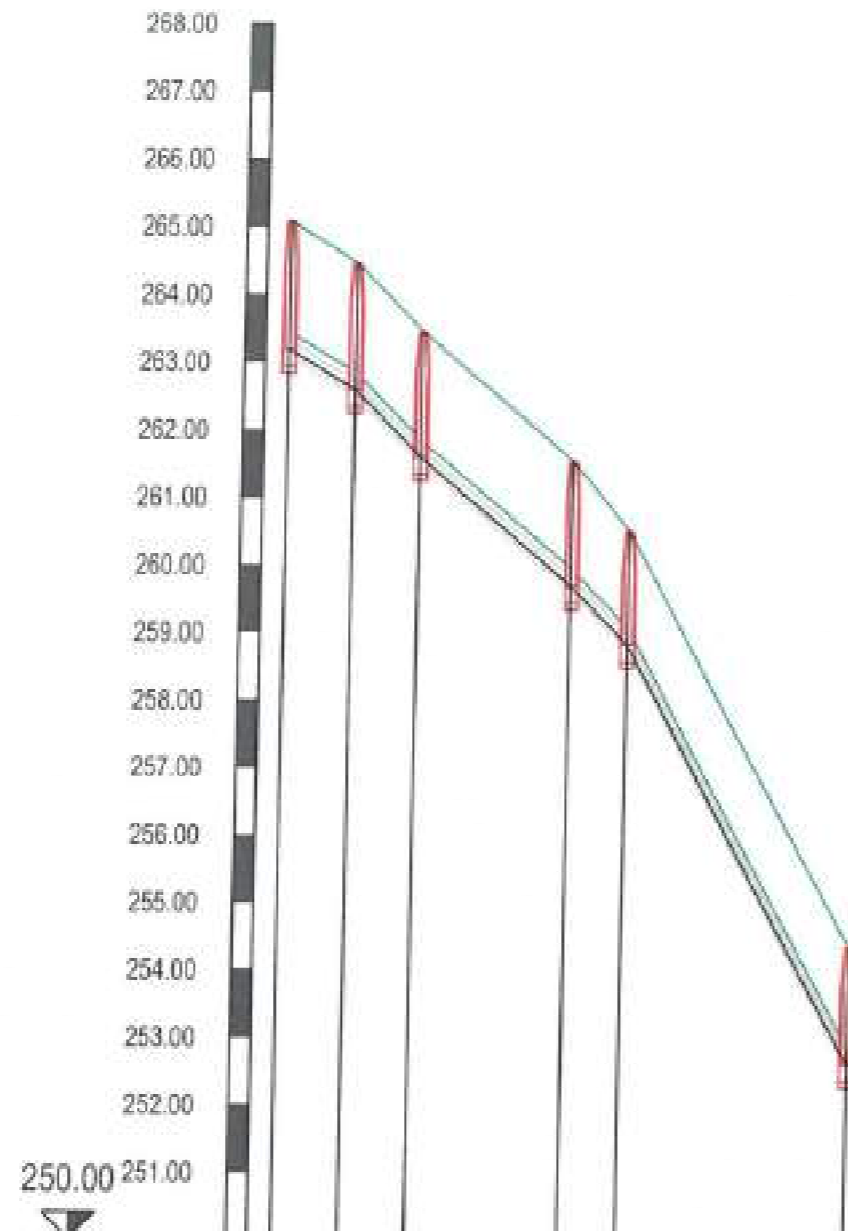
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	Profil longitudinal Relea de canalizare	Faza proiect:
Proiectat:	Ing. Bogdan Cebzariu		02.2023		P.T. + D.D.E.
Sef proiect:	Ing. Mihai Luca		Scara:		Planşa Nr.:
Aprobat:	Ing. Mihai Luca		1:100 1:1000		PL-C-49-93



Denumire strada	DC53_			
Nume	CM_712	CM_713	CM_714	CM_704
Cota teren [m]	224.80	224.90	226.14	225.91
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	223.29	223.11	222.91	222.71
Adancime sapatura [m]	1.61	1.90	3.33	3.52
Cota sapatura [m]	223.19	223.01	222.81	222.38
Lungimi cumulate [m]	0	45	95	145
Lungime totala [m] / Panta [‰]				



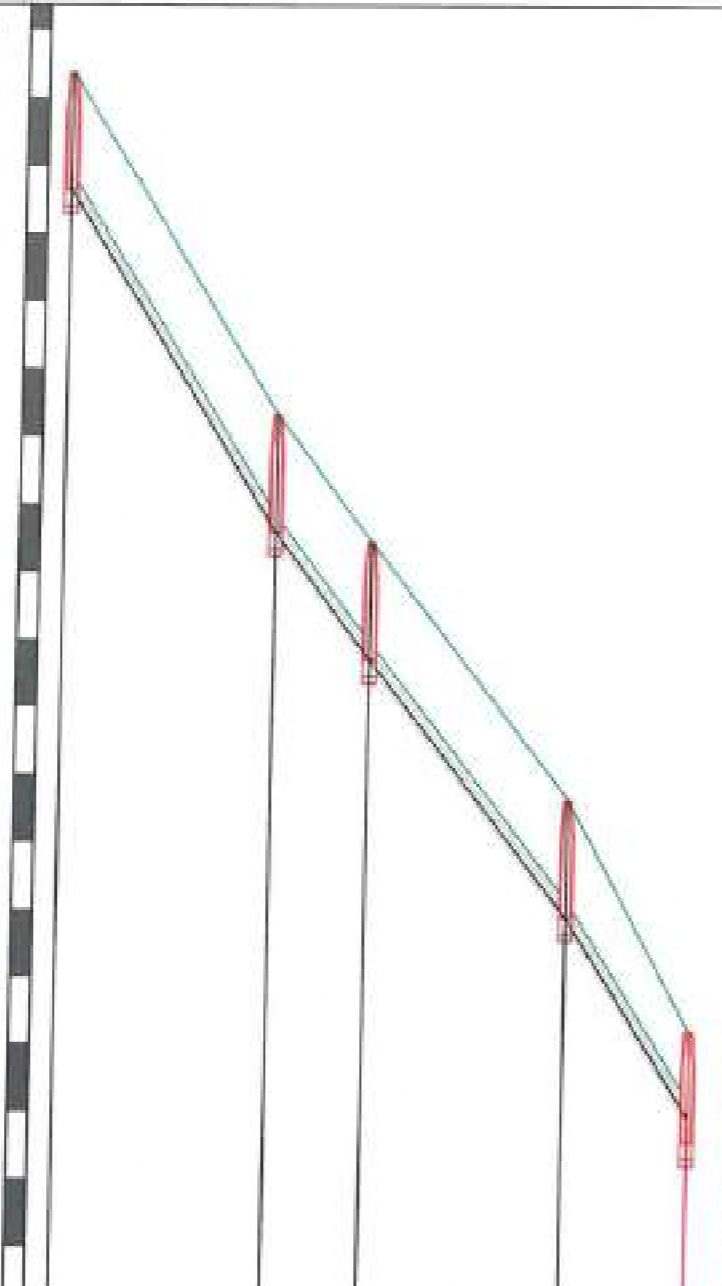
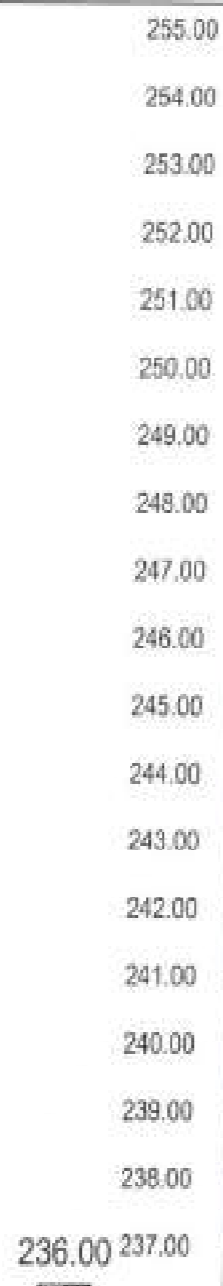
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COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E.
Aprobat:	Ing. Mihai Luca		
			Planşa Nr.: PL-C-50-94



Denumire punct	CM_692	CM_693	CM_694	CM_695	CM_696	CM_697
Cota teren (m)	265.07	264.46	263.46	261.54	260.52	254.38
Cota Radier Conducta (m)	263.18	262.59	261.60	259.70	258.84	252.85
Adancime sapatura (m)	1.99	1.96	1.95	1.94	1.78	1.83
Cota sapatura (m)	263.08	262.49	261.50	259.60	258.74	252.55
Distante cumulate (m)	0	10	20	42	51	85
Pante [%] si lungimi (m)						
Diametru conducta (mm)	250					
Material conducta	PVC S18					



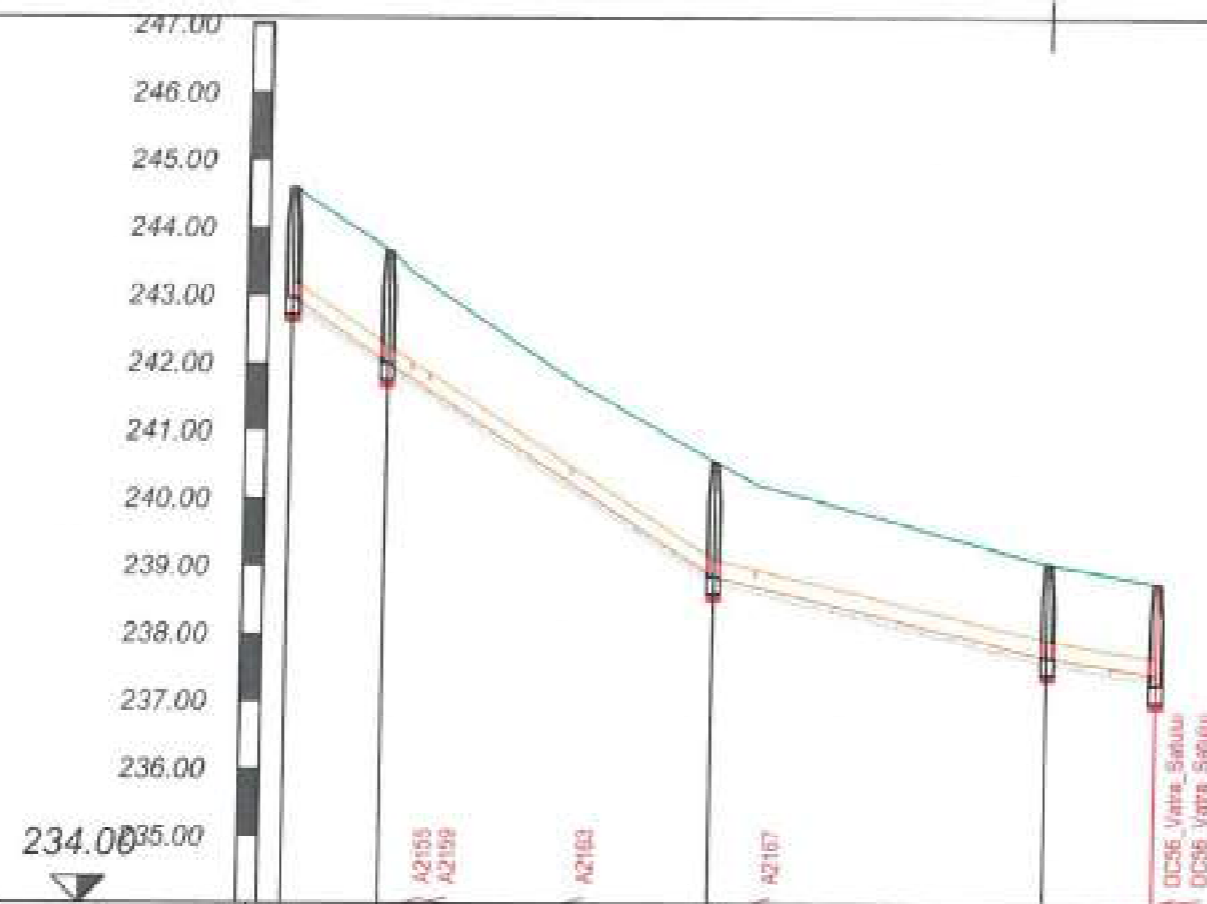
Beneficiar:		Nr. Contract: 1875 / 05.03.2019			
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat			
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	Denumire desen :	Faza proiect:
Proiectat:	Ing. Bogdan Cebzariu		02.2023		Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca		Scara:	1:100 1:1000	
Aprobat:	Ing. Mihai Luca				



Denumire punct	CM_697	CM_698	CM_699	CM_700	CM_690
Cota teren [m]	254.38	249.33	247.45	243.85	240.22
Cota Radier Conducta [m]	252.65	247.59	245.71	241.90	238.96
Adancime sapatura [m]	1.83	1.84	1.84	1.84	1.73
Cota sapatura [m]	252.55	247.49	245.61	241.80	238.49
Distante cumulate [m]	0	32	46	76	94
Pante [%] si lungimi [m]		32 m / 132.0 %	14 m / 128.0 %	30 m / 140.0 %	19 m / 140.0 %
Diametru conducta (mm)	250				
Material conducta	PVC SN8				



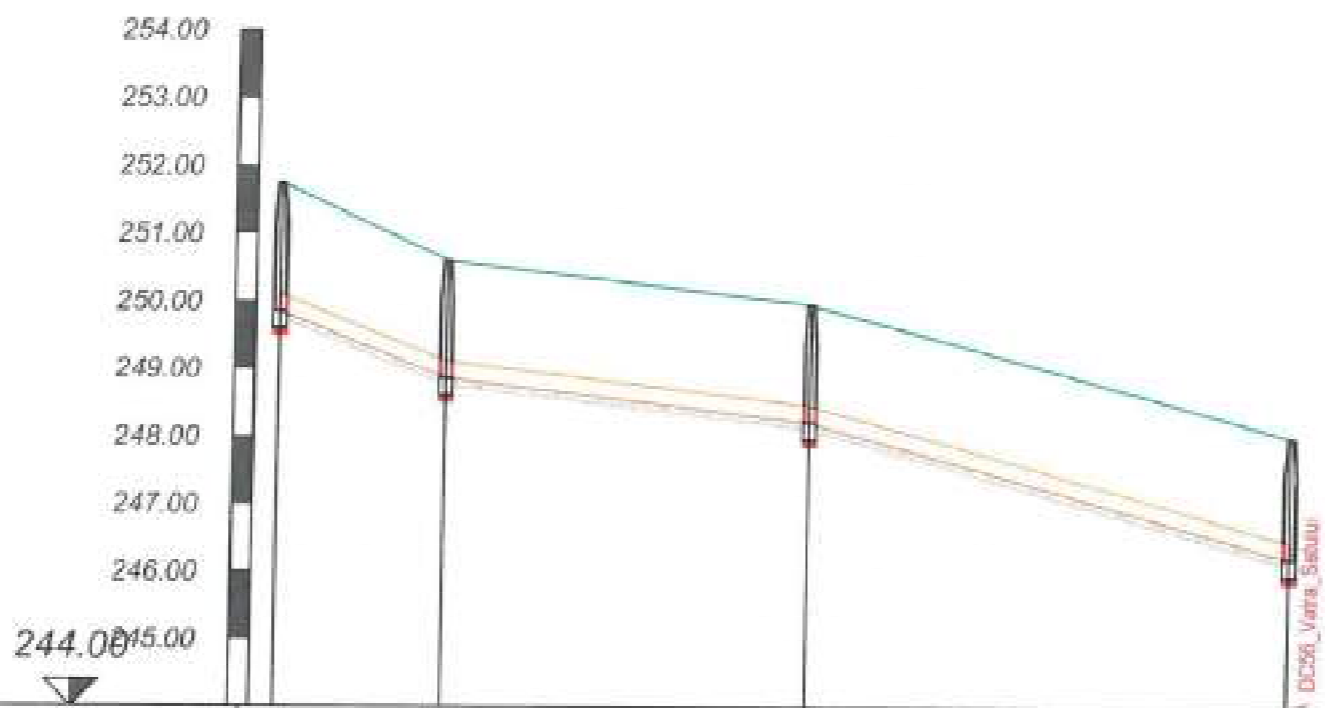
Beneficiar		Nr. Contract: 1875 / 03.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data:	Denumire desen :
Proiectat	Ing. Bogdan Cobzariu	02.2023	Profil longitudinal Retea de canalizare
Sef proiect	Ing. Mihai Luca	Scara:	
Aprobat	Ing. Mihai Luca	1:100	Planşa Nr.:
		1:1000	PL-C-51.96



Denumire strada	DC55 Aleea Lilector				
Nume	CM_748	CM_748	CM_750	CM_751	CM_752
Cota teren [m]	244.59	243.66	240.55	239.05	238.77
Material conducta	PVC S18				
Diametru conducta [mm]	250				
Cota radier [m]	242.87	242.00	238.86	237.67	237.41
Adancime sapatura [m]	1.72	1.77	1.79	1.48	1.60
Cota sapatura [m]	242.87	241.90	238.76	237.57	237.17
Lungimi cumulate [m]	0	14	63	113	128
Lungime totala [m] / Panta [%]	14 m / 68.0 %	49 m / 54.0 %	50 m / 24.0 %	16 m / 18.0 %	



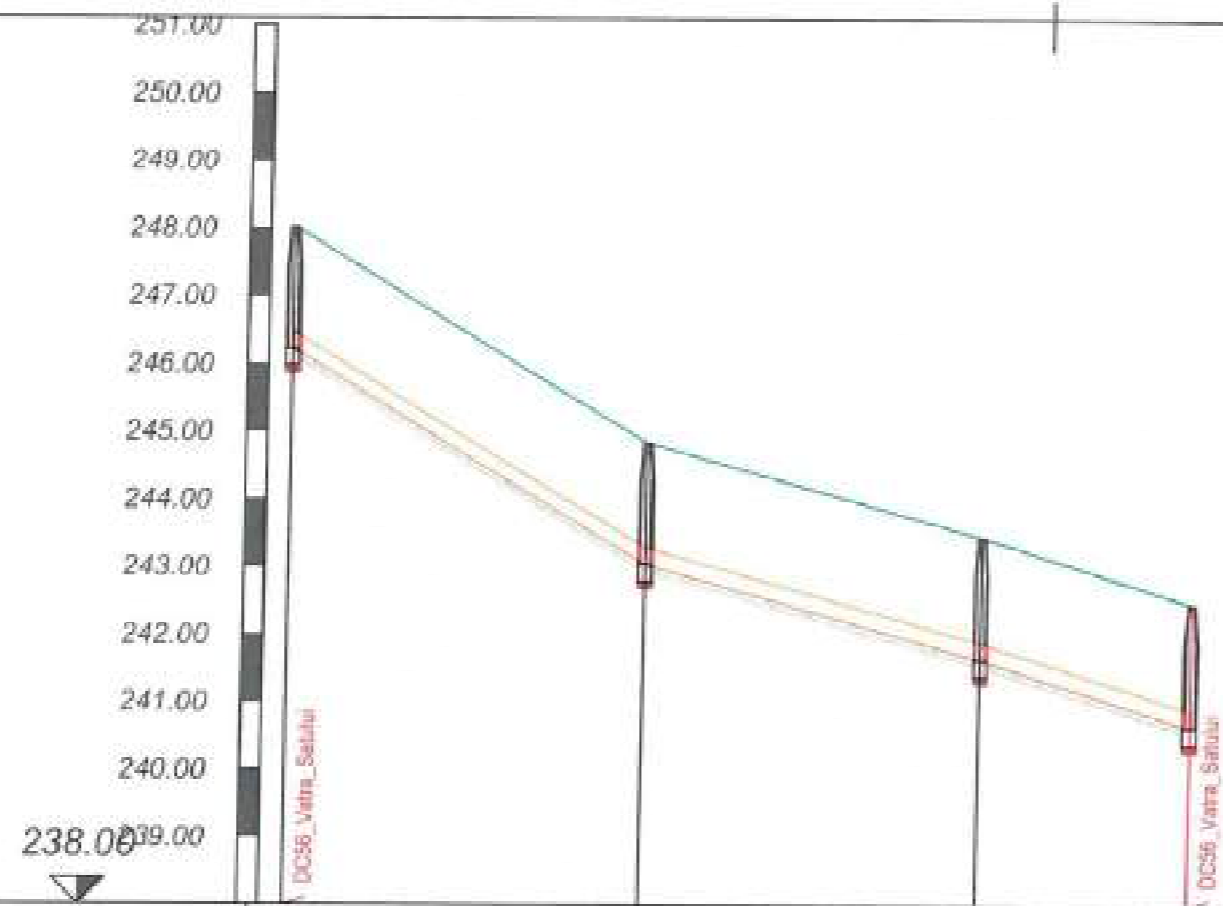
Beneficiar		Nr. Contract: 1875 / 03.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat	Ing. Bogdan Cobzariu		
Sef proiect	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Plansa Nr.: PL-C-52-97
Aprobat	Ing. Mihai Luca		



Denumire strada	DC56_Vatra_Satului			
Nume	251.74 CM_756	250.61 CM_756	249.96 CM_756	248.02 CM_756
Cota teren [m]	251.74	250.61	249.96	248.02
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	249.65	248.87	248.22	246.22
Adancime sapatura [m]	1.99	1.84	1.84	1.90
Cota sapatura [m]	249.75	248.77	248.12	246.12
Lungimi cumulate [m]	0	25	79	150
Lungime totala [m] / Panta [‰]				



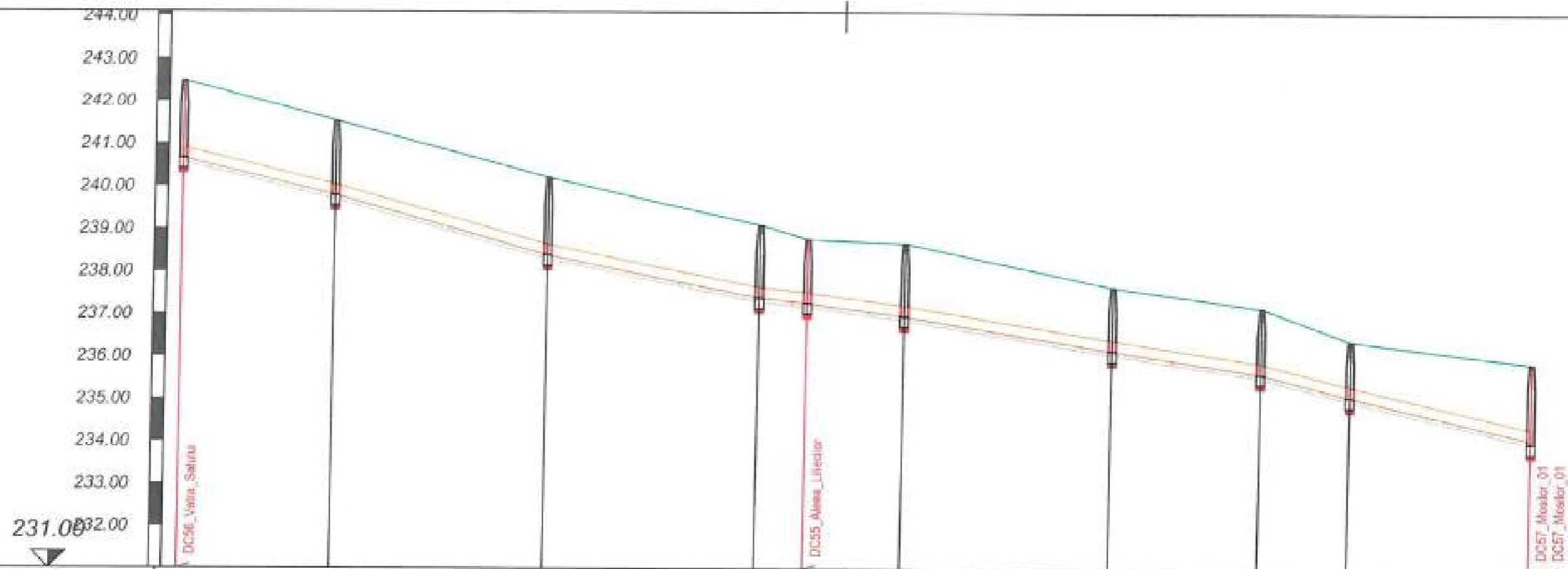
Beneficiar		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzaru		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Planşa Nr.: PL-C-53-98
Aprobat:	Ing. Mihai Luca		



Denumire strada	DC56_Vatra_Satului			
Nume	CM_756	CM_757	CM_758	CM_759
Cota teren [m]	248.02	244.84	243.46	242.46
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	246.22	243.05	241.65	240.66
Adancime sapatura [m]	1.90	1.89	1.91	1.92
Cota sapatura [m]	246.12	242.95	241.55	240.56
Lungimi cumulate [m]	0	53	103	134
Lungime totala [m] / Panta [%]				



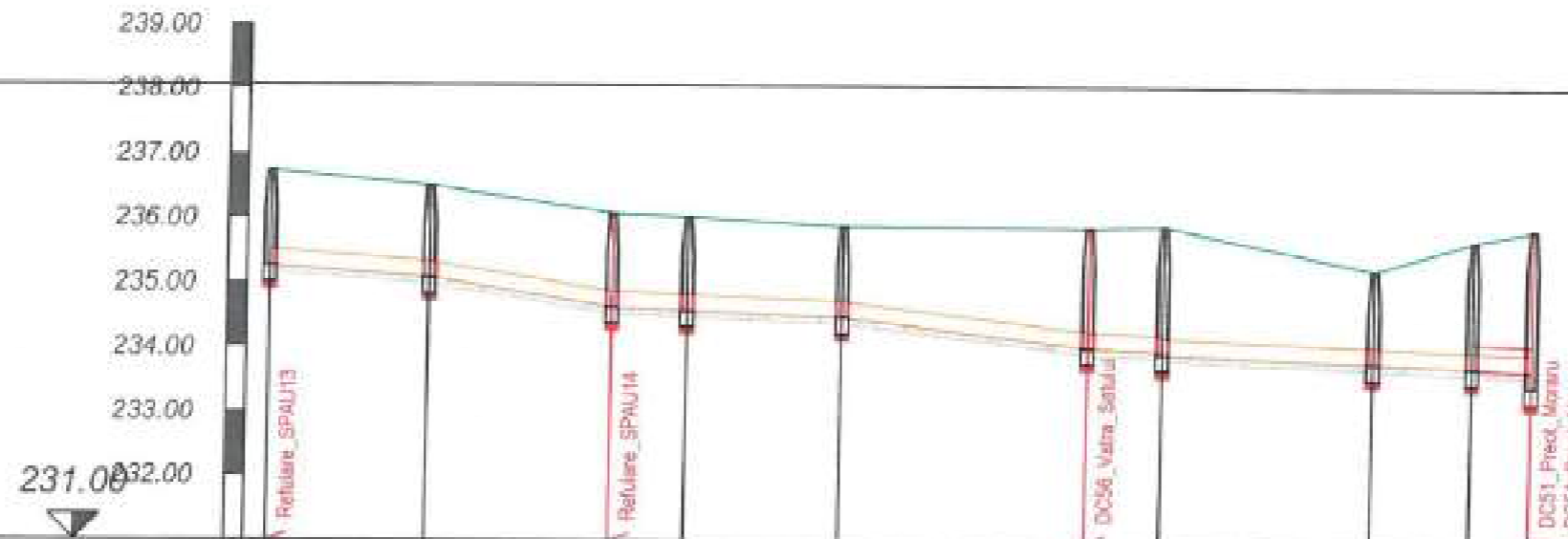
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat	Ing. Marian Balasa		Data:	Denumire desen :	Faza proiect:
Proiectat	Ing. Bogdan Cobzariu		02.2023		
Sef proiect	Ing. Mihai Luca		Scara:	Planşa Nr.:	
Aprobat	Ing. Mihai Luca		1:100 1:1000		PL-C-53-99



Denumire strada	DC56 Vatra_Salina									
Nume	CM_755	CM_760	CM_761	CM_762	CM_752	CM_763	CM_764	CM_765	CM_756	CM_720
Cota teren [m]	242.48	241.53	240.21	239.10	238.77	238.68	237.66	237.17	236.40	235.88
Material conducta	PVC SN8									
Diametru conducta [mm]	250									
Cota radier [m]	240.66	239.79	238.39	237.39	237.27	236.96	236.16	235.63	235.00	234.09
Adancime sapatura [m]	1.92	1.84	1.92	1.81	1.60	1.81	1.59	1.64	1.41	1.96
Cota sapatura [m]	240.56	239.69	238.29	237.29	237.17	236.86	236.06	235.53	234.99	233.92
Lungimi cumulate [m]	0	36	86	136	148	171	220	255	276	319
Lungime totala [m] / Panta [%]	36 m / 24.0 %	50 m / 28.0 %	50 m / 20.0 %	12 m / 12.0 %	71 m / 12.0 %	23 m / 16.0 %	49 m / 20.0 %	35 m / 20.0 %	21 m / 20.0 %	43 m / 20.0 %



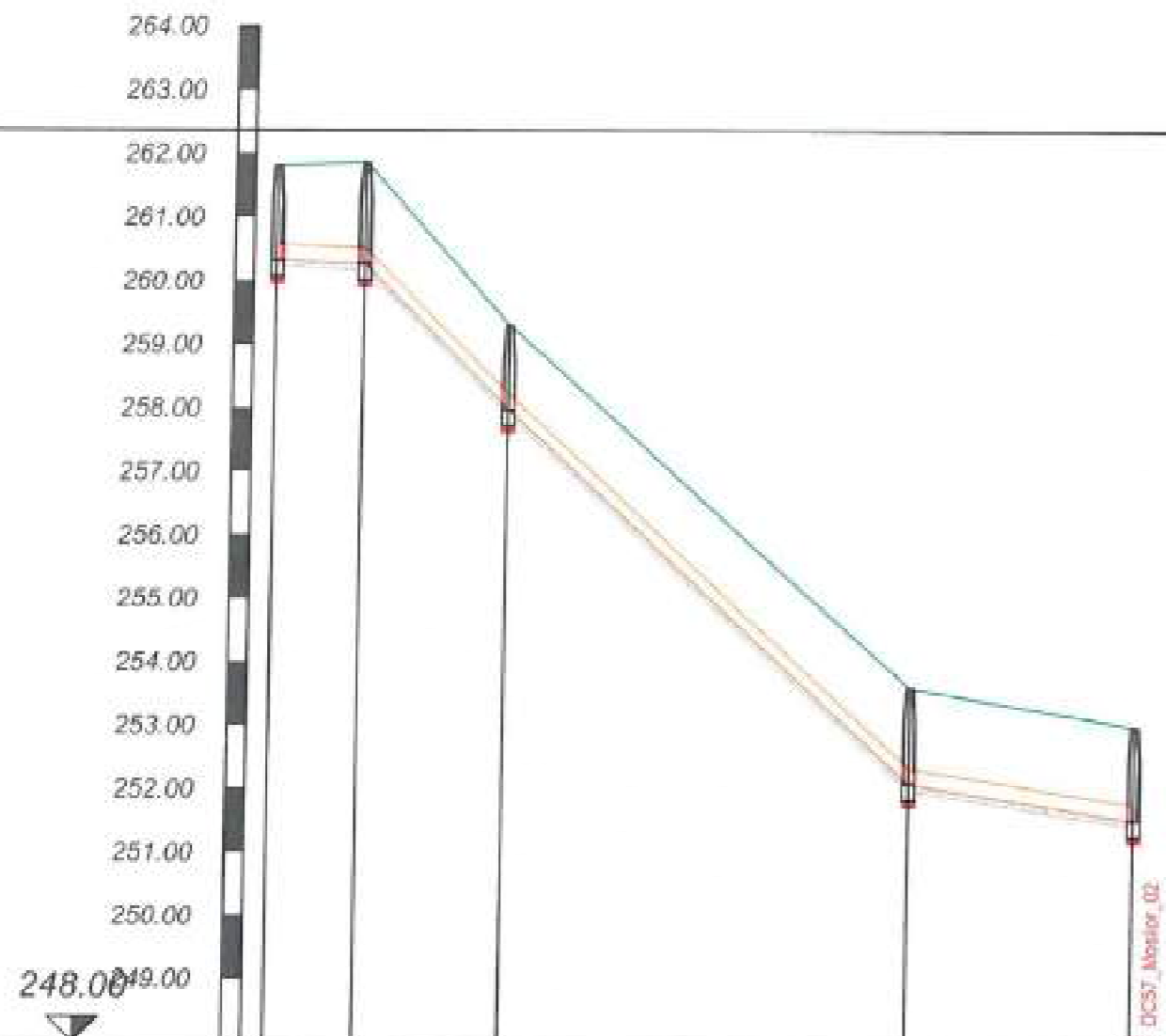
Beneficiar		Nr. Contract: 1875 / 03.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data:	02.2023
Proiectat	Ing. Bogdan Cobzariu	Scara:	1:100
Sef proiect	Ing. Mihai Luca		
Aprobat	Ing. Mihai Luca	1:1000	
Denumire desen :		Faza proiect:	
Profil longitudinal Retea de canalizare		P.T. + D.D.E.	
		Planşa Nr.:	
		PL-C-53-100	



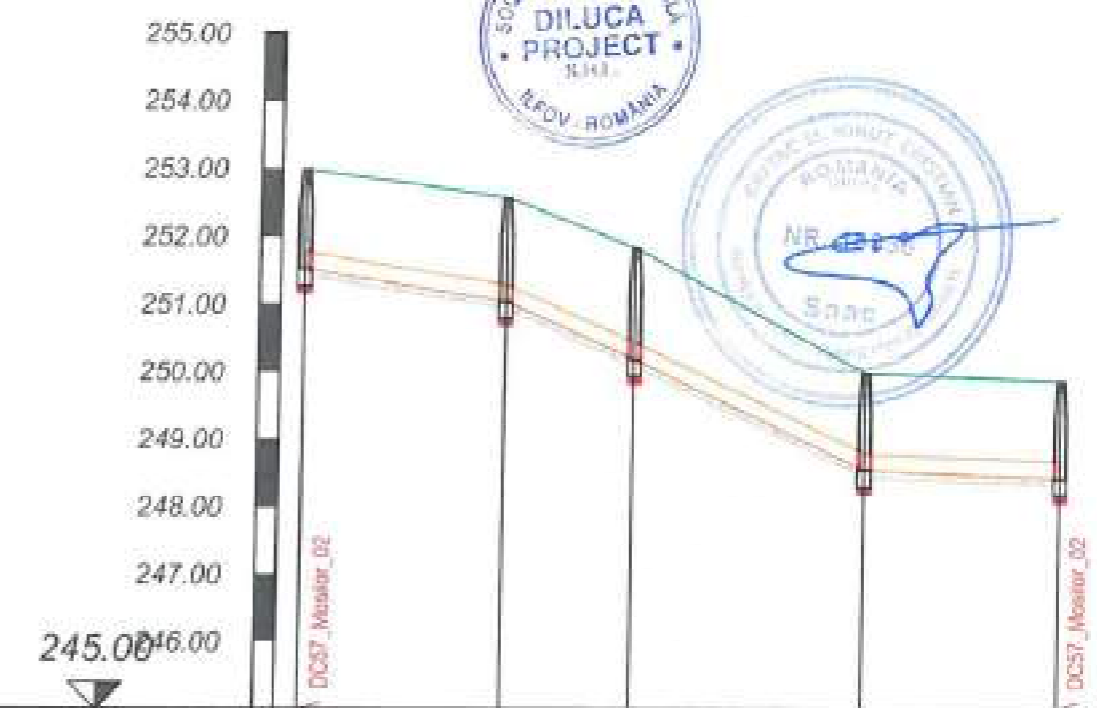
Denumire strada	DC57_Mostilor_01										
Nume	CM_714	CM_716	CM_717	CM_718	CM_719	CM_720	CM_721	CM_722	CM_723	CM_683	
Cota teren [m]	236.73	236.49	236.07	236.02	235.89	235.89	235.91	235.24	235.70	235.87	
Material conducta	PVC SNG										
Diametru conducta [mm]	250										
Cota radier [m]	235.26	235.07	234.62	234.57	234.47	234.02	233.97	233.93	233.80	233.74	233.70
Adancime sapatura [m]	1.58	1.52	1.55	1.55	1.51	1.96	2.08	1.54	2.06	2.53	
Cota sapatura [m]	235.16	234.97	234.52	234.47	234.37	233.92	233.63	233.70	233.64	233.34	
Lungimi cumulate [m]	0	25	53	65	89	127	159	171	187	196	
Lungime totala [m] / Panta [‰]	0	25 m / 8.0 ‰	28 m / 15.0 ‰	12 m / 4.0 ‰	14 m / 4.0 ‰	24 m / 12.0 ‰	38 m / 4.0 ‰	12 m / 4.0 ‰	12 m / 4.0 ‰	15 m / 4.0 ‰	9 m / 4.0 ‰



Beneficiar:		Nr. Contract: 1875-05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzaru		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E.
Aprobat:	Ing. Mihai Luca		
			Planşa Nr.: PL-C-54-101



Denumire strada	DC57_Mositor_02				
Nume	261.82 CM_732	261.87 CM_733	259.30 CM_734	253.89 CM_735	252.99 CM_736
Cota teren [m]	261.82	261.87	259.30	253.89	252.99
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	260.32	260.27	257.98	252.08	251.51
Adancime sapatura [m]	1.59	1.70	1.43	1.61	1.57
Cota sapatura [m]	260.22	260.17	257.88	251.99	251.41
Lungimi cumulate [m]	0	14	37	101	137
Lungime totala [m] / Panta [%]					



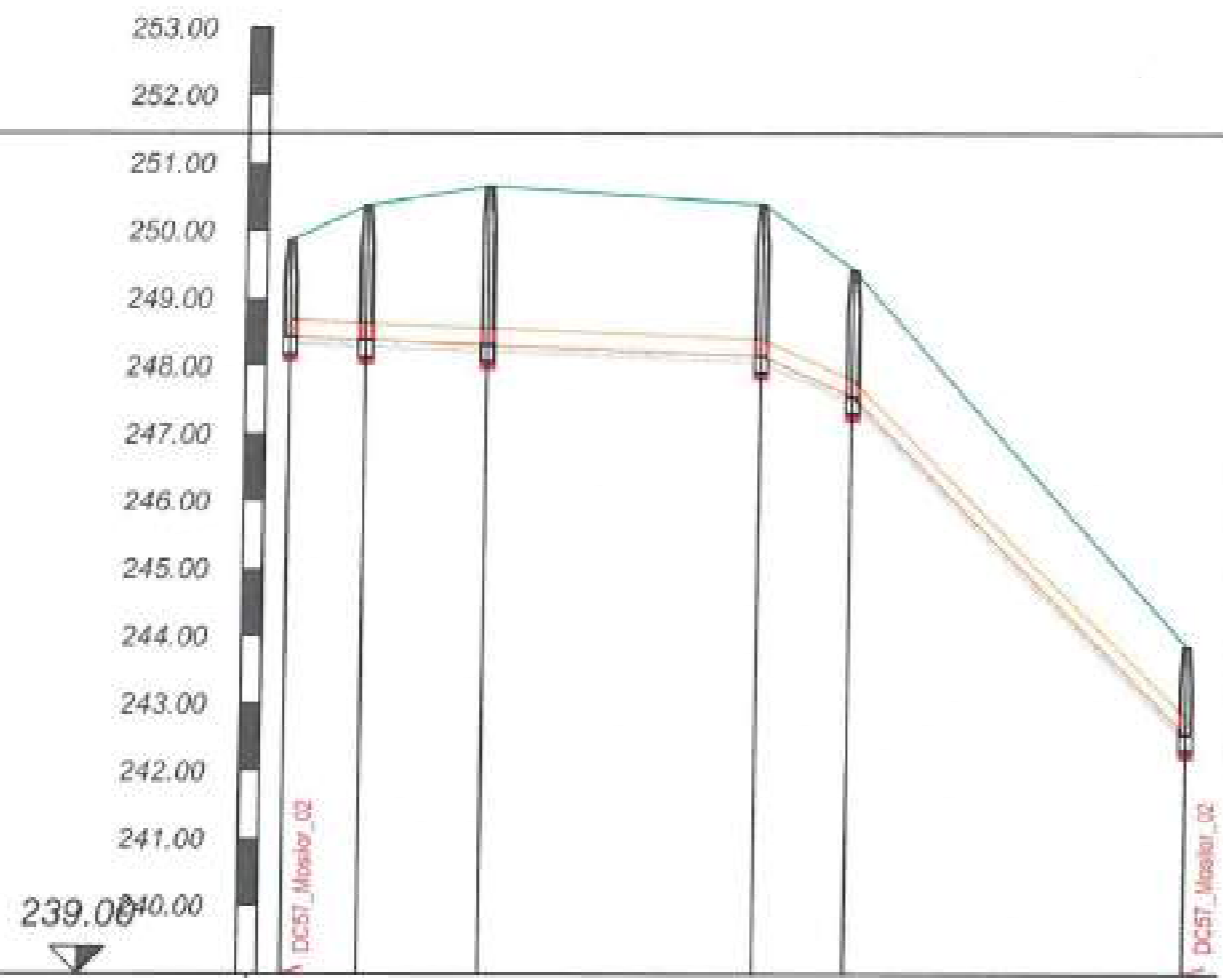
Denumire strada	DC57_Mositor_02				
Nume	252.89 CM_736	252.57 CM_737	251.83 CM_738	249.98 CM_739	249.87 CM_740
Cota teren [m]	252.89	252.57	251.83	249.98	249.87
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	251.51	251.04	250.19	248.55	248.43
Adancime sapatura [m]	1.57	1.64	1.74	1.53	1.54
Cota sapatura [m]	251.41	250.94	250.09	248.45	248.33
Lungimi cumulate [m]	0	30	49	83	113
Lungime totala [m] / Panta [%]					

Beneficiar: **COMUNA ION CREANGA** Nr. Contract: 1875 / 05.03.2019
 Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat

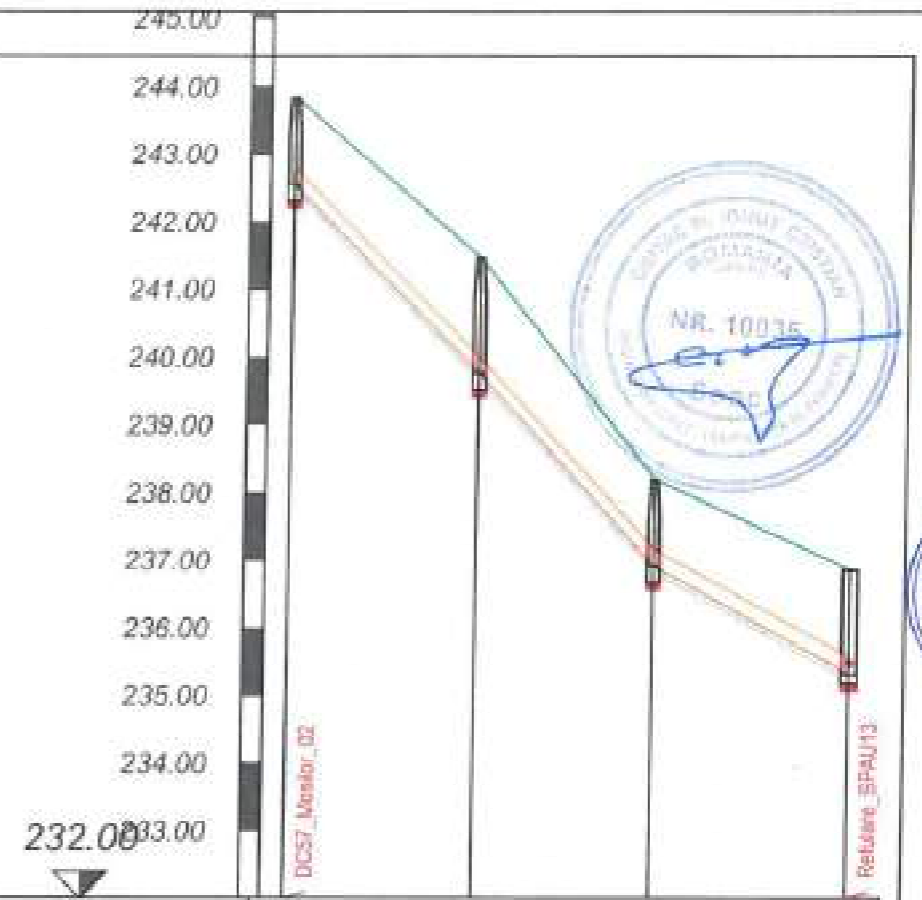
Proiectant: **DILUCA PROJECT SRL**

Desenat:	Ing. Marian Balasa	Date:	02.2023	Denumire desen :	Profil longitudinal Retea de canalizare	Faza proiect:	P.T. + D.D.E.
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100			Planşa Nr.:	PL-C-54-102
Sef proiect:	Ing. Mihai Luca		1:1000				
Aprobat:	Ing. Mihai Luca						





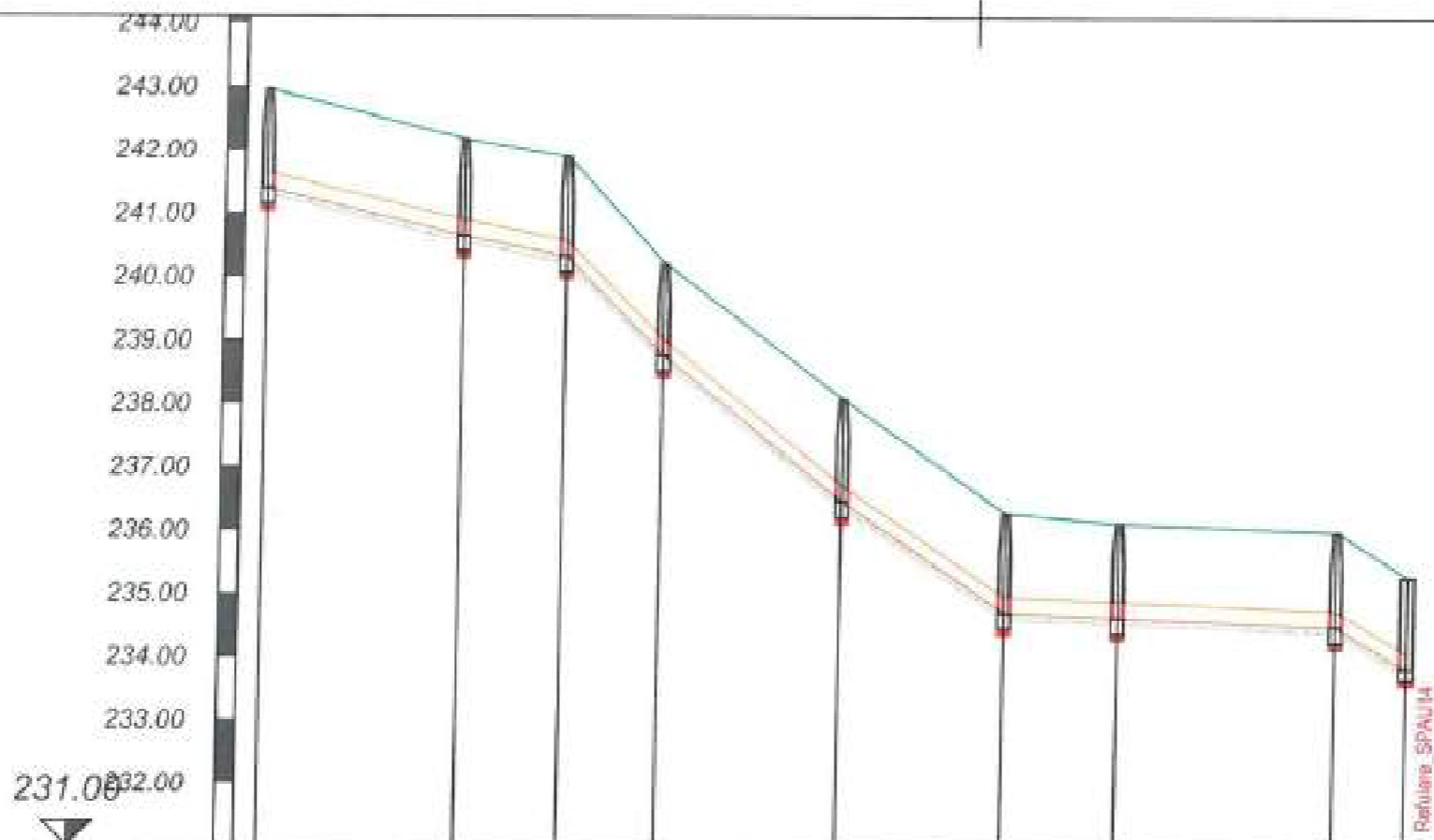
Denumire strada	DC57_Mosilor_02					
Nume	CM_740	CM_741	CM_742	CM_743	CM_744	CM_745
Cota teren [m]	249.87	250.37	250.55	250.39	249.42	243.85
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	248.43	248.38	248.31	248.15	247.55	242.55
Adancime sapatura [m]	1.54	2.09	2.45	2.34	1.97	1.40
Cota sapatura [m]	248.33	248.28	248.21	248.05	247.45	242.45
Lungimi cumulate [m]	0	11	29	70	83	133
Lungime totala [m] / Panta [%]						



Denumire strada	DC57_Mosilor_02			
Nume	CM_745	CM_746	CM_747	CM_748
Cota teren [m]	243.85	241.47	238.20	236.85
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	242.55	239.77	236.92	235.23
Adancime sapatura [m]	1.40	1.60	1.38	1.64
Cota sapatura [m]	242.45	239.67	236.82	235.23
Lungimi cumulate [m]	0	28	54	84
Lungime totala [m] / Panta [%]				

Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marion Balasa	Data:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara: 1:100 1:1000	Denumire desen Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca		
Forma proiect:			P.T. + D.D.E.
Planşa Nr.:			PLC-54-103

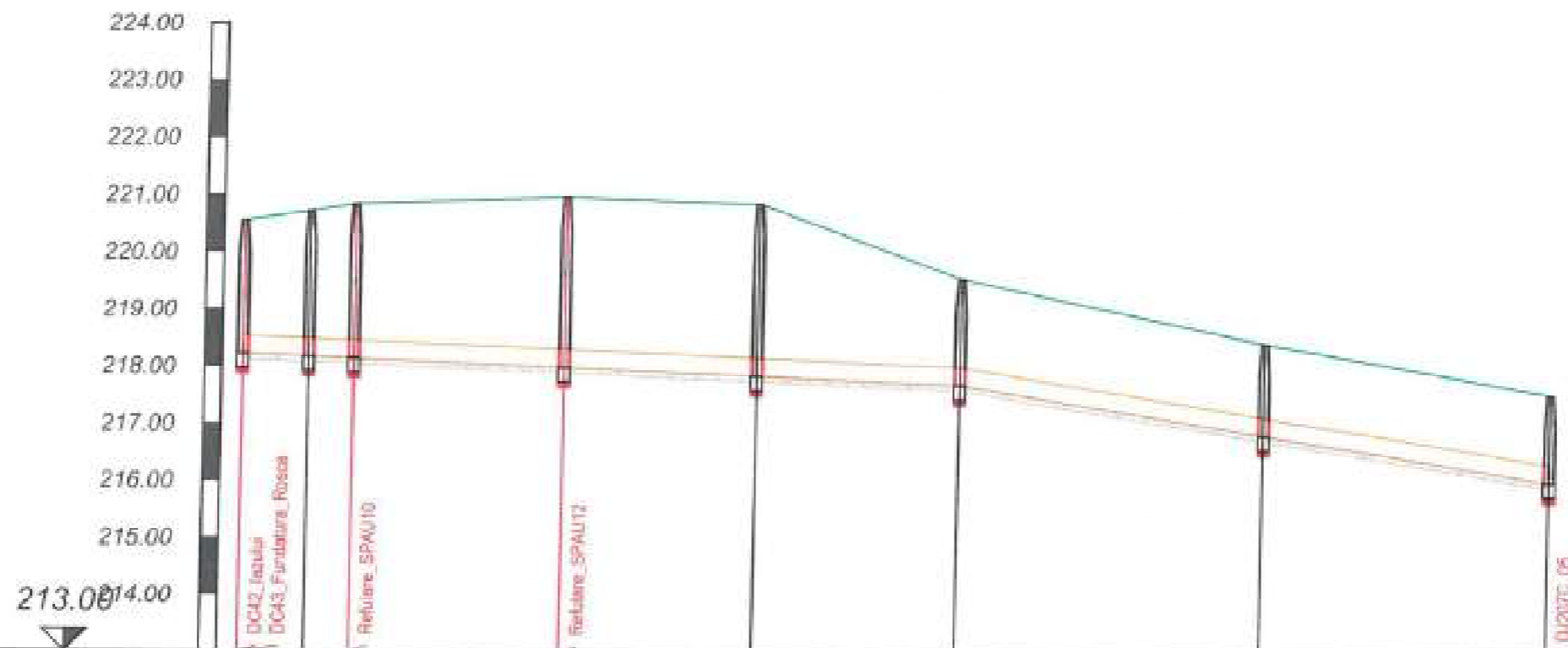




Denumire strada	DC58_Basarabei									
Nume	CM_724	CM_725	CM_726	CM_727	CM_728	CM_729	CM_730	CM_731	CM_732	CM_733
Cota teren [m]	242.96	242.17	241.60	240.21	238.08	236.29	236.13	236.01	235.28	235.28
Material conducta	PVC SN8									
Diametru conducta [mm]	250									
Cota radier [m]	241.40	240.65	240.32	238.77	236.47	234.72	234.65	234.51	233.84	233.84
Adancime sapatura [m]	1.66	1.62	1.68	1.54	1.71	1.67	1.59	1.60	1.55	1.55
Cota sapatura [m]	241.30	240.55	240.22	238.67	236.37	234.62	234.55	234.41	233.74	233.74
Lungimi cumulate [m]	0	31	47	63	92	117	135	170	181	181
Lungime totala [m] / Panta [‰]	0 / 24.0 ‰	31 m / 20.0 ‰	16 m / 100.0 ‰	19 m / 90.0 ‰	29 m / 68.0 ‰	26 m / 4.0 ‰	18 m / 4.0 ‰	34 m / 56.0 ‰	11 m / 56.0 ‰	0 m / 0.0 ‰



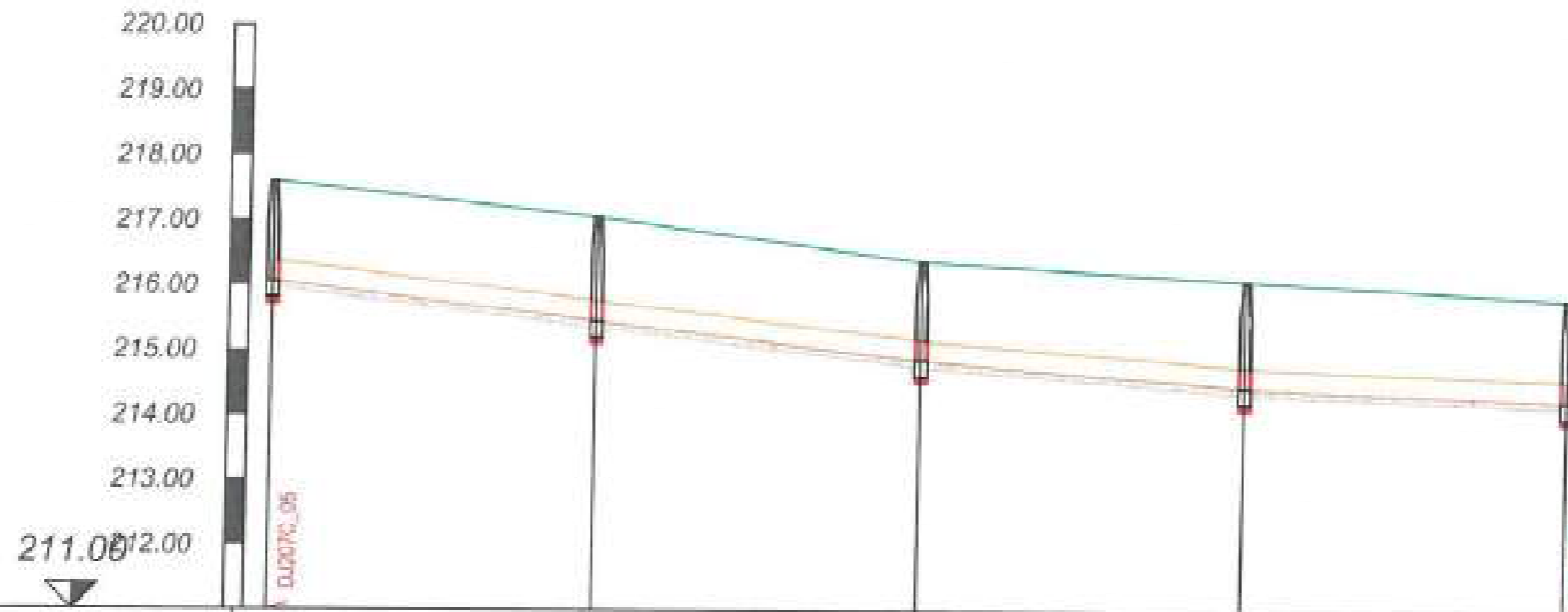
Beneficiar:			Nr. Contract: 18757/03.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	02.2023	
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100	
Sef proiect:	Ing. Mihai Luca			1:1000	
Aprobat:	Ing. Mihai Luca		Denumire desen :		Forma proiect:
Profil longitudinal Retea de canalizare				P.T. + D.D.E.	
				Planşa Nr.: PL-C-55-104	



Denumire strada	D.207C_05						
Nume	CM_556	CM_559	CM_560	CM_561	CM_562	CM_563	CM_564
Cota teren [m]	220.55	220.71	220.85	220.98	220.87	219.58	217.59
Material conducta	PVC S18						
Diametru conducta [mm]	315						
Cota radier [m]	218.22	218.18	218.15	218.00	217.86	217.72	216.86
Adancime sapatura [m]	2.43	2.64	2.80	3.08	3.10	1.96	1.70
Cota sapatura [m]	218.12	218.08	218.05	217.90	217.76	217.62	216.76
Lungimi cumulate [m]	0	12	20	56	90	126	180
Lungime totala [m] / Panta [%]							



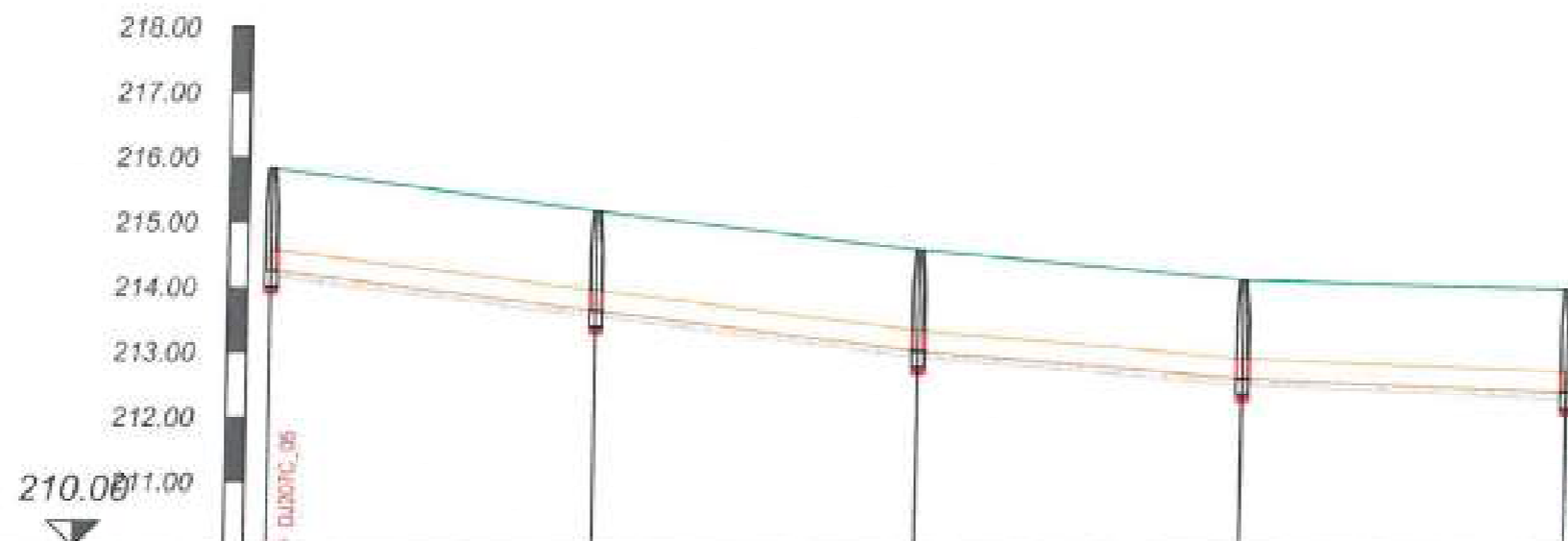
Beneficiar			Nr. Contract: 1875 / 05.03.2019				
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat				
Proiectant:							
DILUCA PROJECT SRL							
Desenat	Ing. Marian Balasa		Data:	02.2023			
Proiectat	Ing. Bogdan Cobzariu		Denumire desen :	Profil longitudinal Retea de canalizare			
Sef proiect	Ing. Mihai Luca	Scara:				1:100	
Aprobat	Ing. Mihai Luca	Scara:				1:1000	
			Faza proiect:		P.T. + D.D.E.		
			Planşa Nr.:		PL-C-56-105		



Denumire strada	DJ007C_05				
Nume	CM_565	CM_566	CM_567	CM_568	CM_568
Cota teren [m]	217.59	217.06	216.38	216.10	215.84
Material conducta	PVC SN8				
Diametru conducta [mm]	315				
Cota radier [m]	216.06	215.46	214.86	214.46	214.26
Adancime sapatura [m]	1.63	1.63	1.62	1.74	1.68
Cota sapatura [m]	215.96	215.36	214.76	214.36	214.16
Lungimi cumulate [m]	0	50	100	150	200
Lungime totala [m] / Panta [‰]					



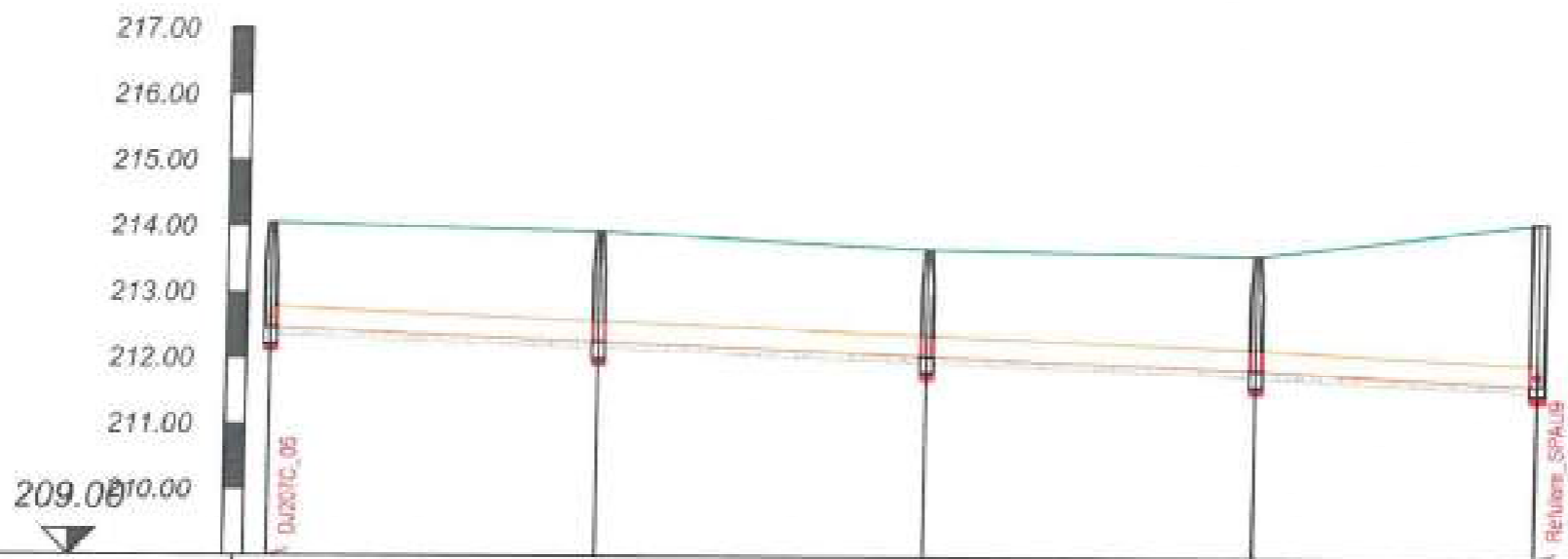
Beneficiar:			Nr. Contract: 1875705-03-2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	02.2023	Denumire desen :
Proiectat:	Ing. Bogdan Cobzariu				
Sef proiect:	Ing. Mihai Luca			1:100	Profil longitudinal Retea de canalizare
Aprobat:	Ing. Mihai Luca		1:1000	Faza proiect: P.T. + D.D.E.	
					Plansa Nr.: PL-C-56-105



Denumire strada	DJ207C_05				
Nume	CM_569	CM_570	CM_571	CM_572	CM_573
Cota teren [m]	215.84	215.19	214.62	214.17	214.06
Material conducta	PVC S18				
Diametru conducta [mm]	315				
Cota radier [m]	214.26	213.66	213.06	212.66	212.46
Adancime sapatura [m]	1.63	1.63	1.66	1.61	1.69
Cota sapatura [m]	214.15	213.56	212.96	212.56	212.36
Lungimi cumulate [m]	0	50	100	150	200
Lungime totala [m] / Panta [‰]					



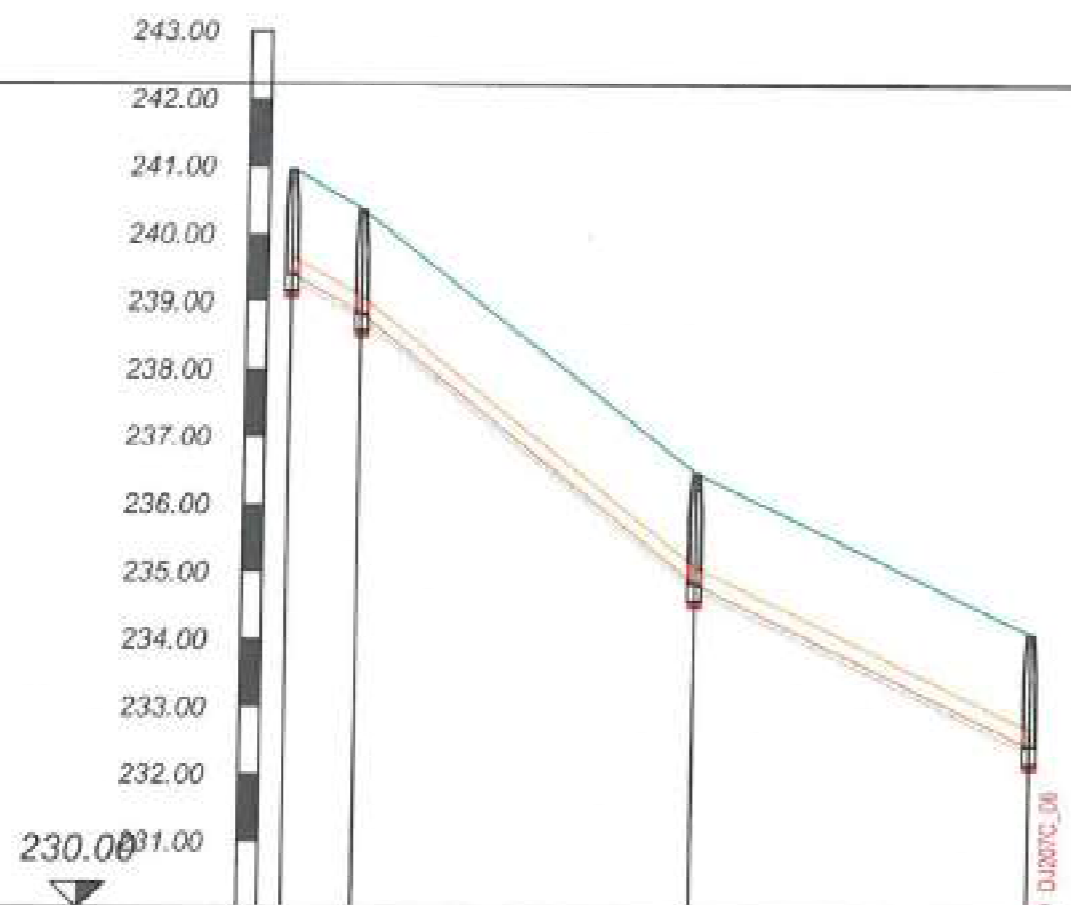
Beneficiar:			Nr. Contract: 1875-05.03.2019			
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat			
Proiectant:						
DILUCA PROJECT SRL						
Desenat:	Ing. Marian Bafasa		Date:	02.2023		
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100		
Sef proiect:	Ing. Mihai Luca			1:1000		
Aprobat:	Ing. Mihai Luca		Denumire desen :		Fişa proiect:	
				Profil longitudinal Retea de canalizare		P.T. + D.D.E.
						Planşa Nr.: PL-C-56-107



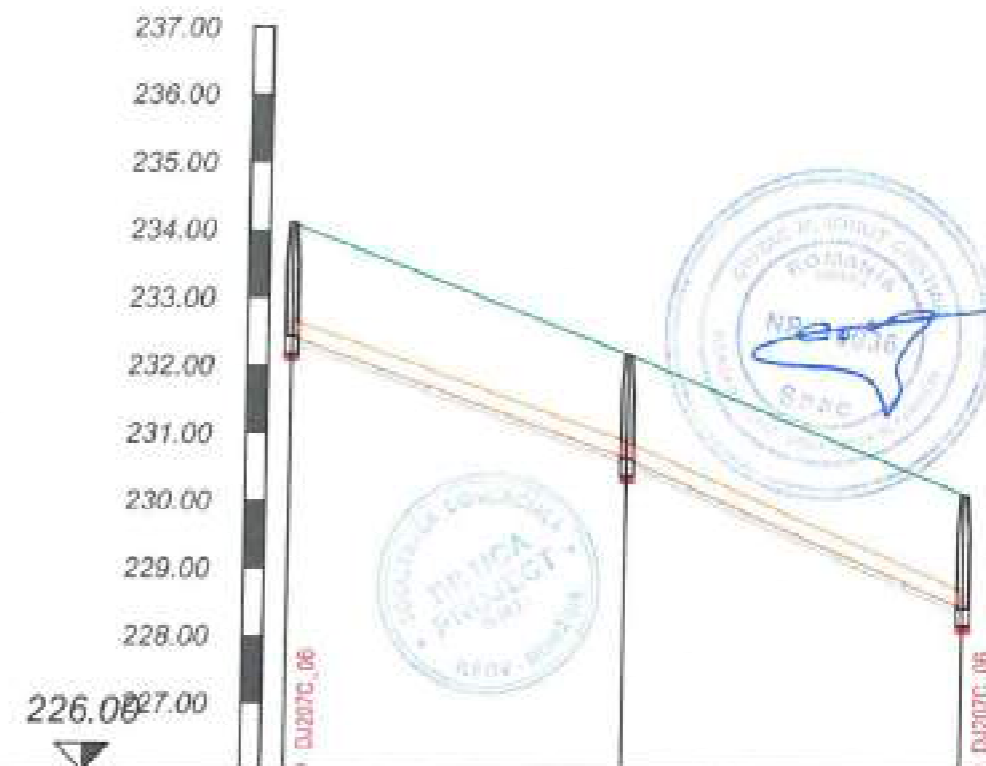
Denumire strada	DJ207C_05				
Nume	CM_573	CM_574	CM_575	CM_576	SPAU_9
Cota teren [m]	214.06	213.93	213.69	213.60	214.11
Material conducta	PVC SN8				
Diametru conducta [mm]	315				
Cota radier [m]	212.46	212.26	212.06	211.86	211.65
Adancime sapatura [m]	1.69	1.77	1.72	1.84	2.56
Cota sapatura [m]	212.36	212.16	211.96	211.76	211.55
Lungimi cumulate [m]	0	50	100	150	193
Lungime totala [m] / Panta [‰]	4.0 ‰				



Beneficiar:		Nr. Contract: 1875 / 09-03-2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Date:	02.2022
Proiectat:	Ing. Bogdan Cobzariu	Scara: 1:100 1:1000	Denumire desen : Profil longitudinal Retea de canalizare
Sef proiect:	Ing. Mihai Luca		
Aprobat:	Ing. Mihai Luca		
			Forma proiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-56-108

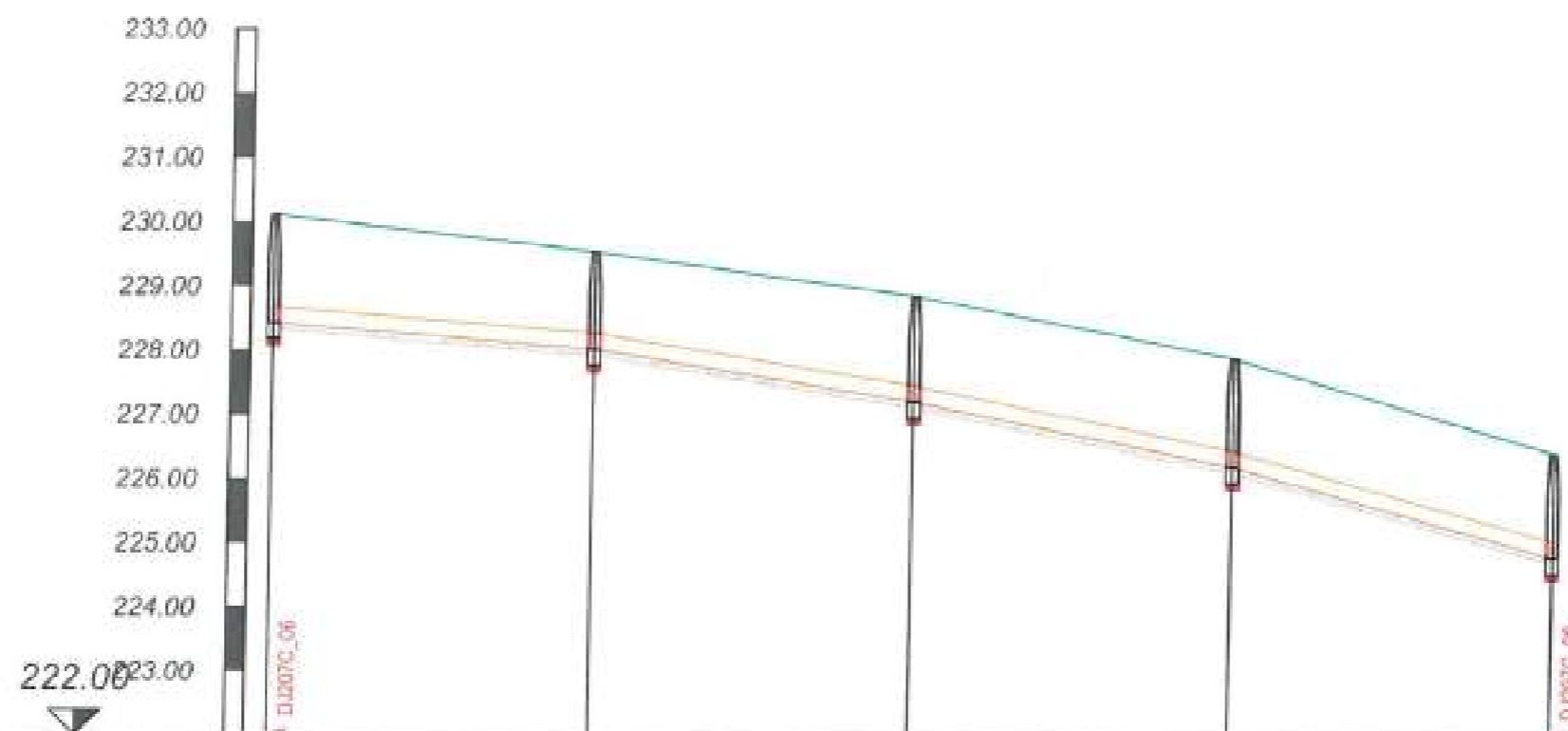


Denumire strada	DJ207C_06			
Nume	240.97 CM_577	240.36 CM_576	236.46 CM_575	234.09 CM_580
Cota teren [m]	240.97	240.36	236.46	234.09
Material conducta	PVC SN8			
Diametru conducta [mm]	250			
Cota radier [m]	239.42	238.83	234.83	232.43
Adancime sapatura [m]	1.65	1.63	1.73	1.76
Cota sapatura [m]	239.32	238.73	234.73	232.33
Lungimi cumulate [m]	0	10	60	110
Lungime totala [m] / Panta [%]				



Denumire strada	DJ207C_06		
Nume	234.09 CM_580	232.16 CM_581	230.11 CM_582
Cota teren [m]	234.09	232.16	230.11
Material conducta	PVC SN8		
Diametru conducta [mm]	250		
Cota radier [m]	232.43	230.63	228.43
Adancime sapatura [m]	1.76	1.64	1.76
Cota sapatura [m]	232.33	230.53	228.33
Lungimi cumulate [m]	0	50	100
Lungime totala [m] / Panta [%]			

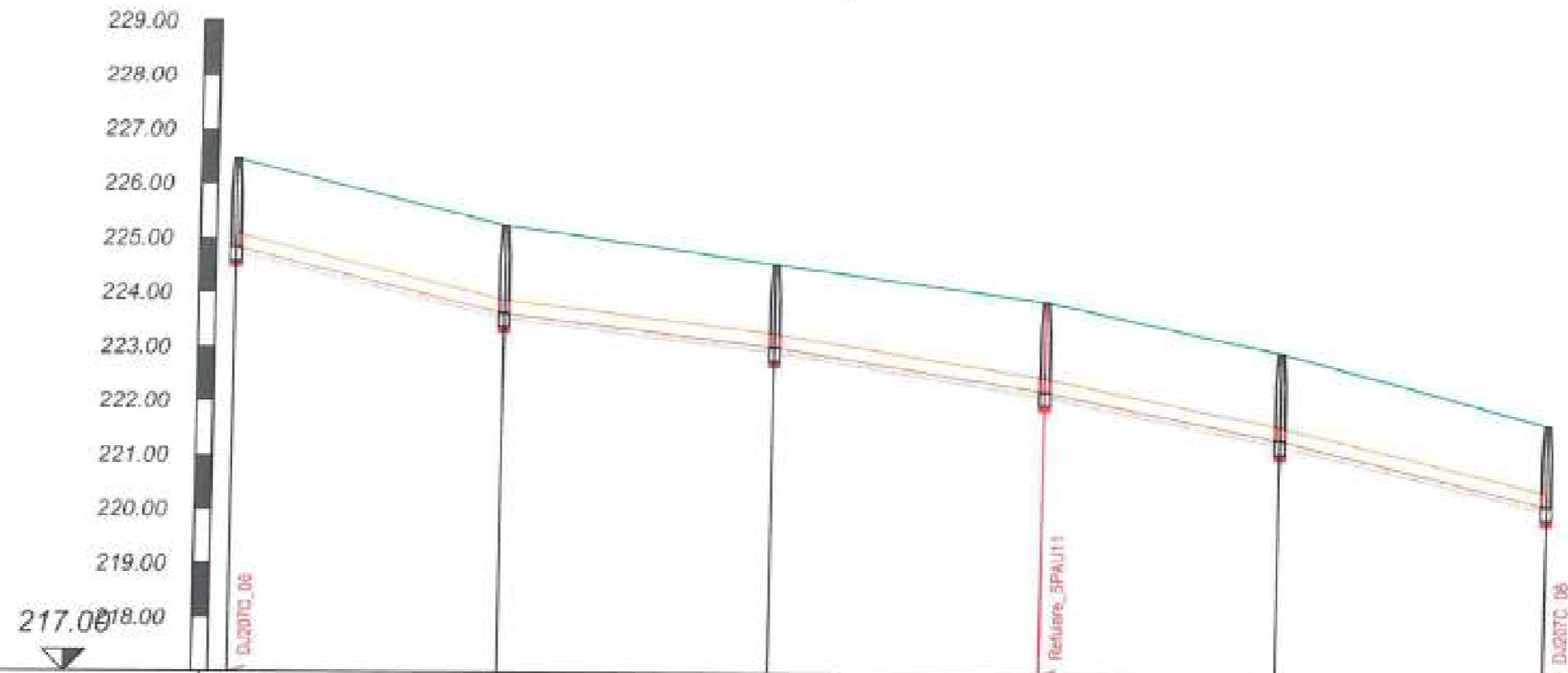
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COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Date:	02.2023
Proiectat:	Ing. Bogdan Cobzariu	Scara:	1:100
Sel proiect:	Ing. Mihai Luca		1:1000
Aprobat:	Ing. Mihai Luca	Denumire desen :	Profil longitudinal Retea de canalizare
			Faza proiect: P.T. + D.D.E.
			Planşa Nr.: PL-C-57-109



Denumire strada	DJ207C_06				
Nume	CM_582	CM_583	CM_584	CM_585	CM_586
Cota teren [m]	230.17	228.54	228.67	227.92	226.45
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	228.43	228.03	227.23	226.23	224.83
Adancime sapatura [m]	1.78	1.61	1.74	1.79	1.72
Cota sapatura [m]	226.33	227.93	227.13	226.13	224.73
Lungimi cumulate [m]	0	50	100	150	200
Lungime totala [m] / Panta [%]	0 m / 8.0 %	50 m / 16.0 %	100 m / 20.0 %	150 m / 28.0 %	200 m / 28.0 %



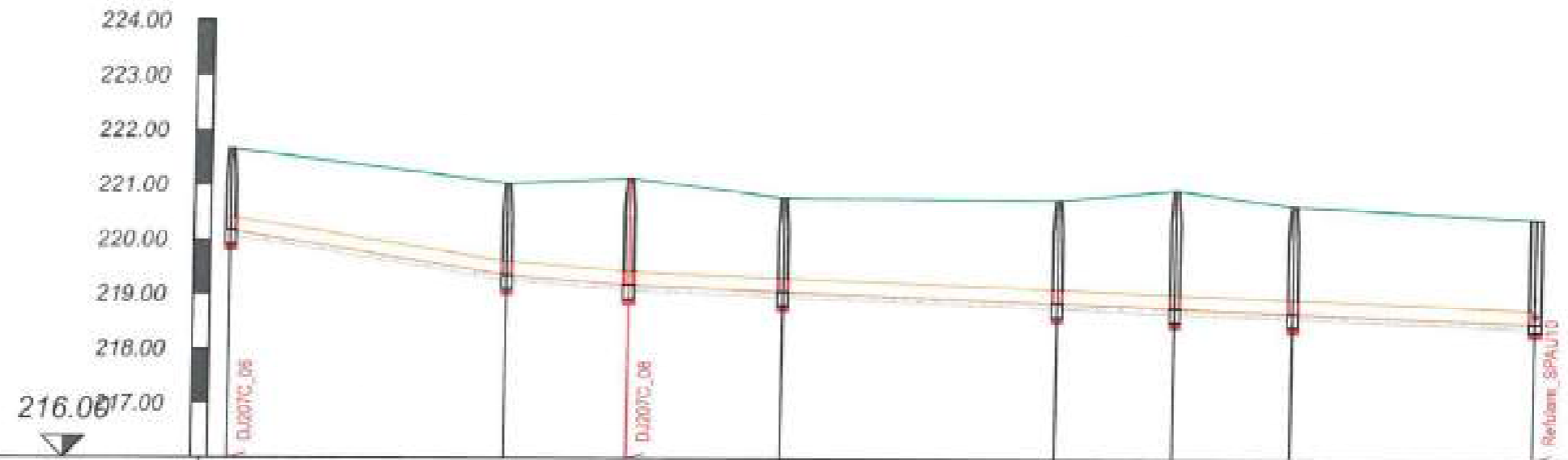
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat:	Ing. Marian Balasa		Data:	03.2023	
Proiectat:	Ing. Bogdan Cobzariu		Scara:	1:100	
Sef proiect:	Ing. Mihai Luca			1:1000	
Aprobat:	Ing. Mihai Luca		Denumire desen :		Faza proiect:
			Profil longitudinal Retea de canalizare		P.T. + D.D.E.
					Plansa Nr.: PL-C-57-110



Denumire strada	DJ207C_08					
Nume	CM_586	CM_587	CM_588	CM_589	CM_590	CM_591
Cota teren [m]	228.45	225.25	224.55	223.89	222.97	221.66
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	224.63	223.63	223.03	222.23	221.36	220.17
Adancime sapatura [m]	1.72	1.72	1.62	1.76	1.71	1.59
Cota sapatura [m]	224.73	223.53	222.93	222.13	221.26	220.07
Lungimi cumulate [m]	0	50	100	150	194	243
Lungime totala [m] / Panta [%]						



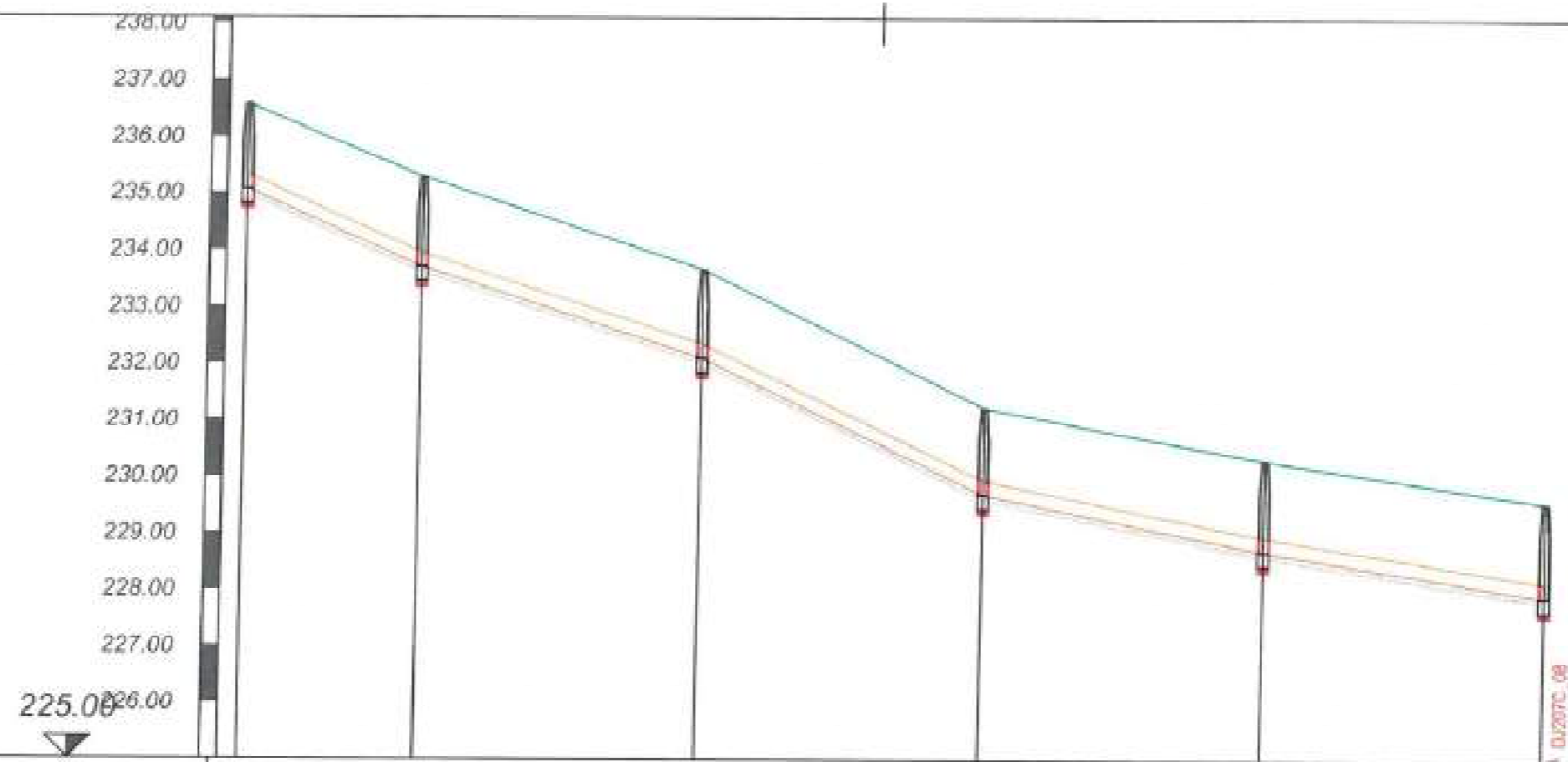
Beneficiar:		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat	Ing. Marian Balasa	Data:	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat	Ing. Bogdan Cobzariu	02.2023	
Sef proiect	Ing. Mihai Luca	Scara:	
Aprobat	Ing. Mihai Luca	1:100 1:1000	
			Finaproiect: P.T. + D.D.E.
			Plansa Nr.: PL-C-57-111



Denumire strada	DU207C_06							
Nume	CM_591	CM_592	CM_593	CM_594	CM_595	CM_596	CM_597	SPAU_10
Cota teren [m]	221.66	221.03	221.13	220.78	220.76	220.94	220.65	220.42
Material conducta	PVC SN8							
Diametru conducta [mm]	250							
Cota radier [m]	220.17	219.36	219.18	219.07	218.87	218.78	218.69	218.51
Adancime sapatura [m]	1.59	1.77	2.05	1.81	1.99	2.26	2.06	2.01
Cota sapatura [m]	220.07	219.26	219.08	218.97	218.77	218.68	218.59	218.41
Lungimi cumulate [m]	0	51	73	101	151	173	195	239
Lungime totala [m] / Panta [%]	16.0%	31 m / 8.0%	22 m / 4.0%	28 m / 4.0%	50 m / 4.0%	22 m / 4.0%	22 m / 4.0%	44 m / 4.0%



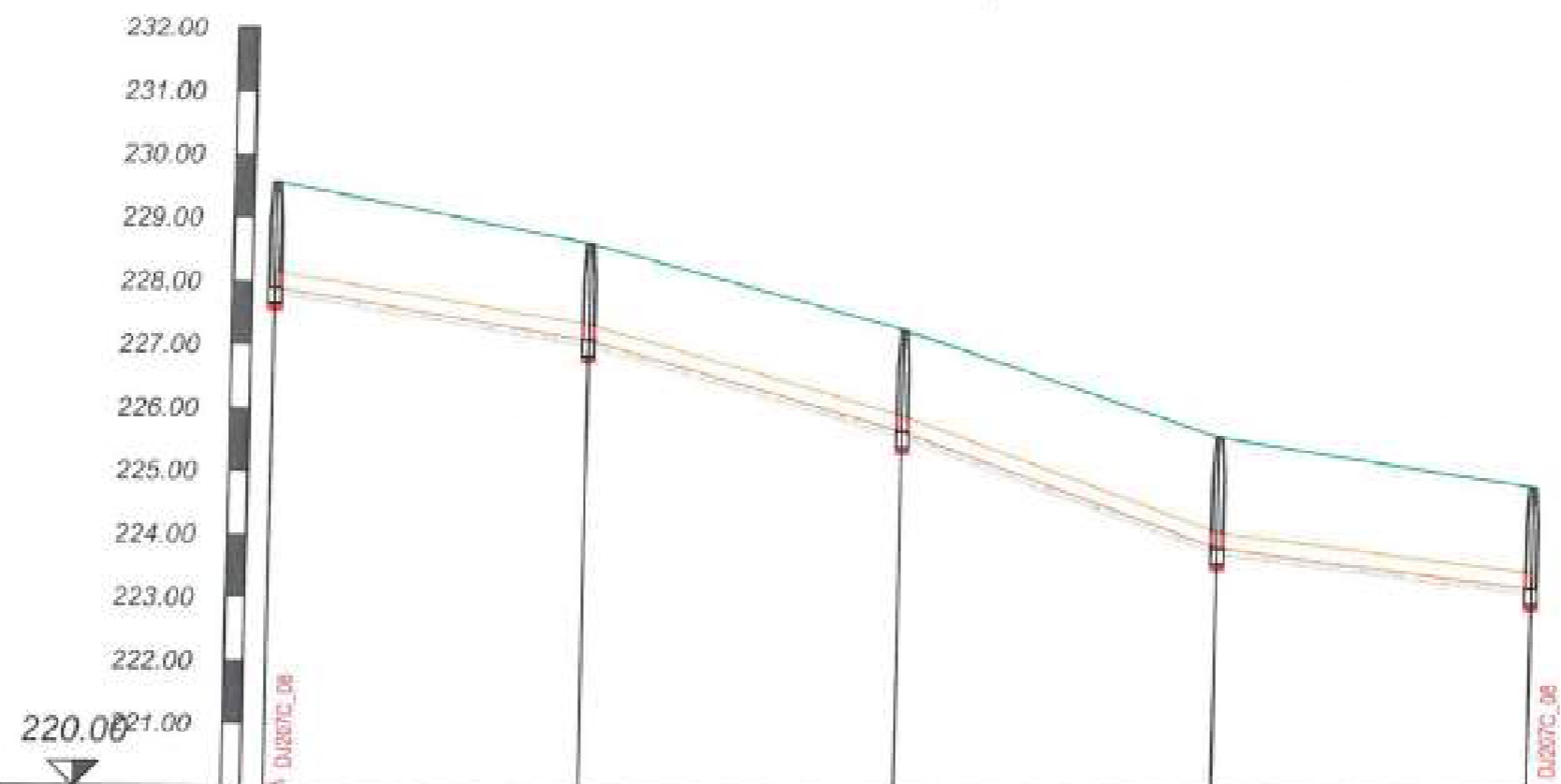
Beneficiar:			Nr. Contract: 1875 / 05.03.2019		
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat		
Proiectant:					
DILUCA PROJECT SRL					
Desenat	Ing. Marian Balasa		Data:	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect:
Proiectat	Ing. Bogdan Cobzariu		02.2023		P.T. + D.D.E.
Sef proiect	Ing. Mihai Luca		Scara:		Planşa Nr.:
Aprobat	Ing. Mihai Luca		1:100 1:1000		PL-C-57-112



Denumire strada	D.207C_08					
Nume	CM_598	CM_599	CM_600	CM_601	CM_602	CM_603
Cota teren [m]	236.57	235.29	233.66	231.23	230.31	229.56
Material conducta	PVC SN8					
Diametru conducta [mm]	250					
Cota radier [m]	235.07	233.70	232.10	229.70	228.70	227.90
Adancime sapatura [m]	1.50	1.68	1.65	1.63	1.71	1.76
Cota sapatura [m]	234.97	233.60	232.00	229.60	228.60	227.80
Lungimi cumulate [m]	0	31	81	131	181	231
Lungime totala [m] / Panta [%]	31 m / 44.0 %		50 m / 32.0 %		50 m / 48.0 %	



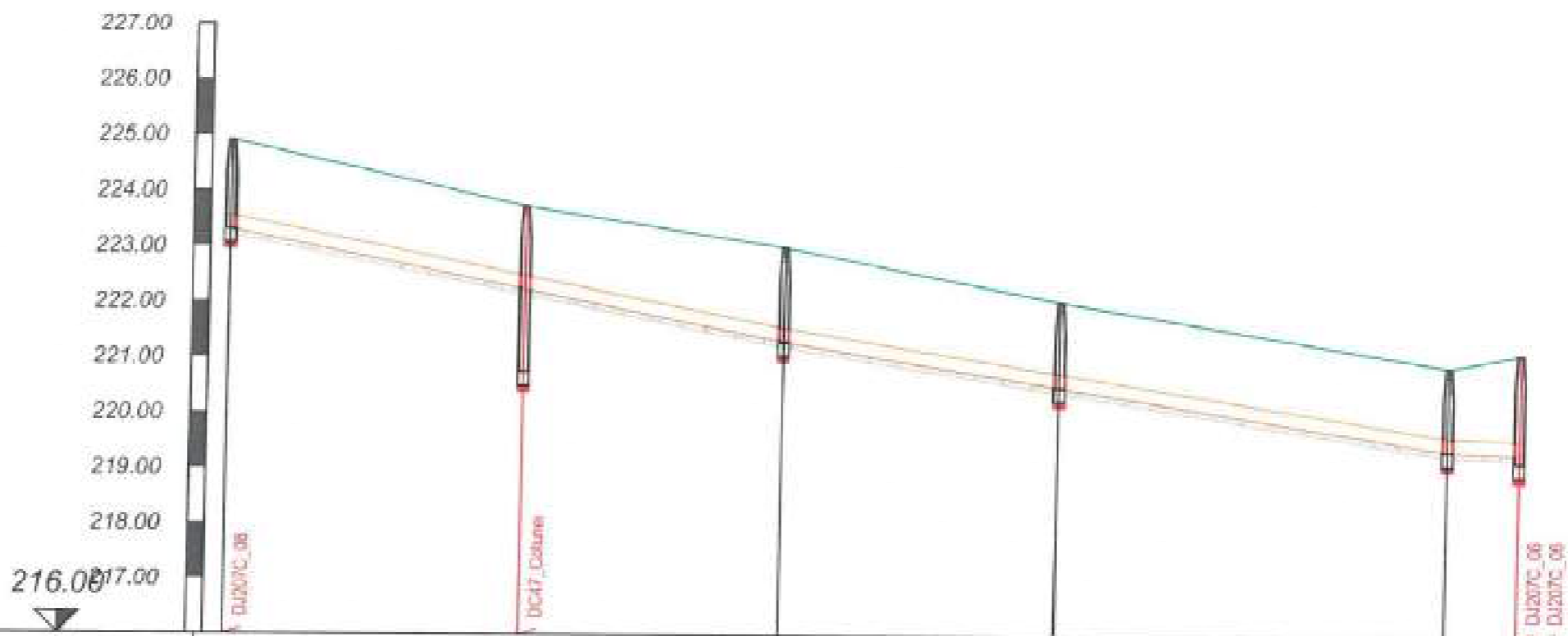
Beneficiar			Nr. Contract: 1875 / 05.03.2019			
COMUNA ION CREANGA			Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat			
Proiectant						
DILUCA PROJECT SRL						
Desenat	Ing. Marian Balasa		Date:	02.2023	Denumire desen : Profil longitudinal Retea de canalizare	Faza proiect: P.T. + D.D.E.
Proiectat	Ing. Bogdan Cobzaru		Scara:			
Sef proiect	Ing. Mihai Luca		1:1000		Planşa Nr.: PL-C-57-113	
Aprobat	Ing. Mihai Luca					



Denumire strada	DJ207C_08				
Nume	CM_603	CM_604	CM_605	CM_606	CM_607
Cota teren [m]	228.56	228.62	227.31	225.65	224.90
Material conducta	PVC SN8				
Diametru conducta [mm]	250				
Cota radier [m]	227.90	227.10	225.70	223.90	223.30
Adancime sapatura [m]	1.76	1.62	1.70	1.65	1.70
Cota sapatura [m]	227.80	227.00	225.60	223.80	223.20
Lungimi cumulate [m]	0	50	100	150	200
Lungime totala [m] / Panta [%]					



Beneficiar:		Nr. Contract: 18757/05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Planşa Nr.: PL-G-57-114
Aprobat:	Ing. Mihai Luca		



Denumire strada	DJ207C_06					
Nume	CM_607	CM_608	CM_609	CM_610	CM_611	CM_593
Cota teren [m]	224.90	223.72	223.00	222.05	220.88	221.13
Material conducta	PVC SNB					
Diametru conducta [mm]	250					
Cota radier [m]	223.30	222.24	221.30	220.50	219.38	219.32
Adancime sapatura [m]	1.70	1.08	1.80	1.64	1.61	2.05
Cota sapatura [m]	223.20	220.65	221.20	220.40	219.28	219.08
Lungimi cumulate [m]	0	53	100	150	221	233
Lungime totala [m] / Panta [‰]						



Beneficiar		Nr. Contract: 1875 / 05.03.2019	
COMUNA ION CREANGA		Proiect : Extindere alimentare cu apa si extindere retea de canalizare in comuna Ion Creanga, judetul Neamt - Rest de executat	
Proiectant:			
DILUCA PROJECT SRL			
Desenat:	Ing. Marian Balasa	Data: 02.2023	Denumire desen : Profil longitudinal Retea de canalizare
Proiectat:	Ing. Bogdan Cobzariu		
Sef proiect:	Ing. Mihai Luca	Scara: 1:100 1:1000	Faza proiect: P.T. + D.D.E. Planşa Nr.: PL-C-57-115
Aprobat:	Ing. Mihai Luca		